STATISTICA Compartiment Microbiologie II ENTERICI Aprilie 2011															
Cod	Sectia I		Sectia II		Sectia III		Sectia IV								
	Pav. 3s ,3j ,6j ,		Pav. 4s, 4j, 6s		Pav 1s, 2s,6J		Pav. 7s, 7j		Plata	Fisa de solicitare	TOTAL	Urban	Rural	total zi	rural zi
	Spit.cont.	Spit zi	Spit.cont.	Spit zi	Spit.con	Spit zi	Spit.cont	Spit zi							
2.270 Ex.digestie	15	15	69	12	64	10	24	8	1		218	175	43	45	15
2.279 Alte ex.contin.intestEx.cit	15	15	69	12	64	10	24	8	1		218	175	43	45	15
2.30620 culturi Salmonella	36	30	168	24	171	24	60	24	0	0	537	417	120	102	45
2.30621 culturi Shigella	12	10	56	8	57	8	20	8			179	139	40	34	15
2.30622 culturi EPEC											0	0		0	
2.30624 culturi EHEC	1	1	4		2	3	4				15	11	4	4	1
2.30630 culturi Campylobac							3				3	3		0	
2.30631 culturi Yersinia	12	10	56	8	57	8	20	8			179	139	40	34	15
2.30632 culturi Vibrio											0	0		0	
2.30633 culturi Staph					2		3				5	3	2	0	
2.30634 culturi Clostridium											0	0		0	
2.3069 frot AM,TIA,					2		3				5	3	2	0	
2.31200 Ex.microscop.culturl							9				9	9		0	
2.31201 Catalaza					2		3				5	3	2	0	
2.31202 Oxidaza							9				9	9		0	
2.31203 Bacitracina											0	0		0	
2.31204 Optochin											0	0		0	
2.31206Coagulaza					2						2	2		0	
2.31208 Teste mobilit.Enter.	10	4	31	4	42	16	16	4			127	97	30	28	20
2.31210 Teste biochimice	80	32	256	32	354	110	140	56			1060	808	252	230	48
2.31211 Aglutinare pe lama			6			1	4	7			18	14	4	8	
231212 Latex aglutin.											0	0		0	
2.31213 Stripuri identificare											0	0		0	
2.31219 Alte teste suplimentare											0	0		0	
2.3130 Antibiogram.difuz.ae			1		1		1	1			4	2	2	1	
2.3132 Antibiograma automata											0	0		0	
2.3134 Determin.prod de ESBL											0	0		0	
2.3225 Latex Rotavirus	2		7		38	5	4				56	41	15	5	3

2.31110 Prep.necrops.Gram											0	0		0	
2.31111 Prep.necrops.BAAR											0	0		0	
2.31112post.mort.culturi aerob.											0	0		0	
2.500 Ex.micologic nativ	15	15	69	12	64	10	24	8	1		218	175	43	45	15
2.501 Frotiu colorat fungi											0	0		0	
2.50119 culturiCandida			2								2	2		0	
2.503 Filamentare			6								6	6		0	
2.5109 Alte met.Kato-Miura											0	0		0	
2.51010 Ex.ser fiziolog	15	15	69	12	64	10	24	8	1		218	175	43	45	15
2.51011 Ex.Lugol	15	15	69	12	64	10	24	8	1		218	175	43	45	15
2.51030 Ziehl-Neelsen modif											0	0		0	
2.51039 Alte coloratii											0	0		0	
2.5106 Amprenta anala											0	0		0	
Total	228	162	938	136	1050	225	419	148	5	0	3311	2583	728	671	222

Statistica Aprilie 2011 Laborator clinic: Biochimie , Microbiologie I + II, Hematologie , Imunologie															
	Sectia I		Sectia II		Sectia III		Sectia IV								
	Pav. 3s ,3j ,6j ,TI		Pav. 4s, 4j, 6s		Pav 1s, 2s,6j		Pav. 7s, 7j		Plata	Fisa solicitare	TOTAL	Urban	Rural	Total spit. zi	Rural zi
coduri	Spit.c	Spit zi	Spit.c	Spit zi	Spit.c	Spit zi	Spit.c	Spit zi							
Biochimie															
2.1002 Proteine ser + lichide de pc-tie	89	88	74	29	58	45	84	88			555	398	157	250	30
2.1003 Electroforeza prot.											0	0		0	
2.1004 Albumina (lichide de punctie)	20		12		4		11				47	31	16	0	
2.10054 Fibrinogen	41	21	30	8	10	5	12	9			136	109	27	43	5
2.1011 Uree	141	101	141	49	85	49	122	106			794	569	225	305	49
2.1012 Acid uric											0	0		0	
2.1014 Creatinina serica	141	101	141	49	85	49	122	106			794	569	225	305	49
2.1015 Bilirubina totala	128	168	152	101	100	103	133	155			1040	725	315	527	83
2.1016 Bilirubina directa	2	2					6				10	4	6	2	2
2.1020 Glucoza serica+lichide de pc-tie	168	131	152	55	95	58	133	136			928	673	255	380	63
2.10303 Colesterol total	40	88	18	13	16	50	54	92			371	257	114	243	46
2.10304 HDL Colesterol											0	0		0	
2.10305 LDL Colesterol											0	0		0	
2.10306 Trigliceride	13	50	11	3	7	19	18	26			147	117	30	98	7
2.10402 ALT(TGP)	139	176	162	104	107	106	144	159			1097	782	315	545	83
2.10403 AST (TGO)	19	56	17	6	11	27	43	89			268	209	59	178	20
2.10406Gamaglutamiltranspeptid.(GGT)	16	23	13		3	9	7	21			92	50	42	53	13
2.10409 Fosfataza alcalina	22	29	5		3	4	8	26			97	56	41	59	11
2.10412 α Amilaza(serica +urinara)											0	0		0	
2.10500 Sodiu	18	2	4		2						26	23	3	2	1
2.10501 Potasiu											0	0		0	
2.10502 Clor ser + lichide de punctie	38	2	16		6	11					73	54	19	13	1
2.10503 Calciu total											0	0		0	
2.10505 Magneziu											0	0		0	
2.10506 Fier seric		3			1	1		1			6	2	4	5	3
2.1061 pH											0	0		0	
2.1062 pO2											0	0		0	
2.1063 pCO2											0	0		0	
2.1065 Rez.alcalina											0	0		0	
2.1066 pHCo3											0	0		0	
2.2620 Analiza urina Combur test strip											0	0		0	
2.271 Detectare hemoragii oculte											0	0		0	

Total	1035	1041	948	417	593	536	897	1014	0	0	6481	4628	1853	3008	466
Microbiologie,hematologie,serologie															
Cod	Sectia I		Sectia II		Sectia III		Sectia IV								
	Pav. 3s ,3j ,6j ,TI		Pav. 4s, 4j, 6s		Pav 1s, 2s,6j		Pav. 7s, 7j		Plata	Fisa	TOTAL	Urban	Rural	Total	Rural zi
										solicitare				spit. zi	
2.10053 CRP	19	9	12	7	14	4	7	3	1		76	55	21	23	10
2.2609 URINA /nr.detectare leucocite	92	34	82	12	41	9	70	12		1	353	236	117	67	22
2.2610 URINA detectare hematii	92	34	82	12	41	9	70	12		1	353	236	117	67	22
2.2616 citolog Addis											0	0		0	
2.270 Ex.digestie	15	15	69	12	64	10	24	8	1		218	175	43	45	15
2.279 Alte ex.contin.intestEx.cit	15	15	69	12	64	10	24	8	1		218	175	43	45	15
2.2800 LCR Numarat.elem.nucleate	24		13		3		9			1	50	34	16	0	
2.2801 citolog Alb.met.	17		8		1					1	27	18	9	0	
2.2809 Alte investig. LCR											0	0		0	
2.2810 L.pl, L.asc... nr	2		2				5				9	6	3	0	
2.2811 citolog Alb.met	2		2				5				9	6	3	0	
2.3000 Hc aerobe	162		180		72		51				465	310	155	0	
2.3001 Hc anaerob											0	0		0	
2.30100 GRAM LCR	17		8		1					1	27	18	9	0	
2.30101 culturi LCR	37		28		4					4	73	49	24	0	
2.30102 Latex agl. meningite LCR	15		5								20	20		0	
2.30104 frotiuBAAR LCR	4										4	4		0	
2.30105 cult BK LCR	4										4	4		0	
2.30110 GRAM alte lichide	2		2				5				9	6	3	0	
2.30111 culturi aerobe alte lichide	8		8				20				36	24	12	0	
2.30112 culturi anaerobe alte lichide											0	0		0	
2.30113frotiuBAAR alte lichide	2		1				4				7	5	2	0	
2.30114 culturi BK alte lichide	2		1				4				7	5	2	0	
2.30200 culturi aerobe cavitate bucala	2		1				5				8	8		0	
2.30220 Exs.naz Staf portaj	7	1	7		2		1	2			20	14	6	3	1
2.30221 Exs.nazStrep portaj	7	1	7		2		1	2			20	14	6	3	1
2.30250 Exs.far.Strp βhemol	58	58	82	48	92	54	64	39			495	330	165	199	66
2.30255 Exs.far.Neiss.portaj	1		1								2	2		0	
2.30300 Sputa/GRAM	9		3		4		8		1		25	17	8	0	
2.30301 ex BAAR sputa	9		3		4		8		1		25	17	8	0	
2.30302 cult.aerobe sputa	36		12		12		32		4		96	64	32	0	

2.30340 Asp.traheal/GRAM											0	0		0	
2.30341 Ex.BAAR Aspirat traheal											0	0		0	
2.30342 cult.aerobe Aspirat traheal											0	0		0	
2.30400 Secr.conjunct Gram	2				1						3	3		0	
2.30401 ,, ,, culturi aerobe	4				4						8	8		0	
2.3049 Alte examinari ochi cit AM	2				1						3	3		0	
2.30510 Secr. otica GRAM											0	0		0	
2.30511 culturi											0	0		0	
2.3059 cit. AM.											0	0		0	
2.30610GRAM BILA											0	0		0	
2.30611 Culturi bila											0	0		0	
2.30620 culturi Salmonella	36	30	168	24	171	24	60	24	0	0	537	417	120	102	45
2.30621 culturi Shigella	12	10	56	8	57	8	20	8			179	139	40	34	15
2.30622 culturi EPEC											0	0		0	
2.30624 culturi EHEC	1	1	4		2	3	4				15	11	4	4	1
2.30630 culturi Campylobac							3				3	3		0	
2.30631 culturi Yersinia	12	10	56	8	57	8	20	8			179	139	40	34	15
2.30632 culturi Vibrio											0	0		0	
2.30633 culturi Staph					2		3				5	3	2	0	
2.30634 culturi Clostridium											0	0		0	
2.3069 frot AM,TIA,					2		3				5	3	2	0	
2.30740 Sec.vaginalaGRAM	1										1	1		0	
2.30741 culturi aerobe	3										3	3		0	
2.3079 cit. AM	1										1	1		0	
2.30800 Secr.uretr.frot. Gram barbati											0	0		0	
2.30801 " " culturi aerobe " "											0	0		0	
2.30900 Puroi /GRAM	2		3				1				6	4	2	0	
2.30901 culturi aerobe	8		12				4				24	16	8	0	
2.30902 culturi anaerobe											0	0		0	
2.3099 citol. AM Alte ex.piele/tes.subcut	2		3				1				6	4	2	0	
2.30910 Escara frotiu GRAM											0	0		0	
2.30911 ,, ,, culturi aerobe											0	0		0	
2.30920 Celulite Gram											0	0		0	
2.30921 culturi aerobe Celulite											0	0		0	
2.3100 Urina culturi aerobe	368	136	328	48	164	36	280	48		1	1409	940	469	268	89
2.3101 " " ex.BAAR	3						3				6	6		0	
2.3109 Alte ex tract urinar Frotiu Gram	92	34	82	12	41	9	70	12		1	353	236	117	67	22
2.31100 Prelevate biopsie Gram											0	0		0	
2.31101 " " Ex. microscopica - BAAR											0	0		0	
2.31102 " " Cultivare bacterii aerobe											0	0		0	
2.31103 " "Cultivare bacterii anaerobe											0	0		0	

2.31104 " " " " BK											0	0		0	
2.50116 Prelevat biopsie cult. Fungi											0	0		0	
2.31110 Prep.necrops.Gram											0	0		0	
2.31111 Prep.necrops.BAAR											0	0		0	
2.31112 post.mort.culturi aerob.											0	0		0	
2.31120 Cateter virf culturi aerobe											0	0		0	
2.3119 Alte tipuri de prelevate											0	0		0	
2.31200 Ex.microscop.culturi bact	209	98	116	79	89	46	73	25		2	737	495	242	248	82
2.31201 Catalaza	67	29	87	34	73	24	38	16		2	370	247	123	103	34
2.31202 Oxidaza	35	21	36	19	28	19	25	11			194	133	61	70	23
2.31203 Bacitracina	9	6	3	4	8	2	2	2			36	24	12	14	4
2.31204 Optochin	3		2				1				6	4	2	0	
2.31206 Coagulaza	31	11	15	9	20	5	8	3		1	103	70	33	28	9
2.31208 Teste mobilit.Enter.+ Bact I	28	7	42	9	61	24	34	10	1	1	217	157	60	50	27
2.31209 Alte teste primare											0	0		0	
2.31210 Teste biochimice Enter+Bact I	278	65	377	87	563	198	338	122	11	11	2050	1468	582	472	128
2.31211 Aglutinare pe lama			6			1	4	7			18	14	4	8	
231212 Latex aglutin.	11	5	12	4	13			2			47	32	15	11	4
2.31213 Stripuri identificare bacter.	2				1						3	3		0	
2.31219 Alte teste suplimentare											0	0		0	
2.3130 Antibiogram.difuz.ae	50	8	28	9	25	9	26	8	1	1	161	106	55	34	11
2.3132 Antibiograma automata	2				1						3	3		0	
2.3133 Determ. Prod.de beta-lactamaza	18	3	11	5	19	8	18	6	1	1	90	60	30	22	7
2.3134 Determin.prod de ESBL	18	3	11	5	19	8	18	6	1	1	90	60	30	22	7
2.3135 Determin CMI	6	1	1								8	6	2	1	
2.3225 Latex Rotavirus	2		7		38	5	4				56	41	15	5	3
2.40000 ASLO	21	10	18	14	15	5		1			84	67	17	30	8
2.40012 RPR		1						4			5	5		5	
2.40013 TPHA											0	0		0	
2.40207 Leptospira screen.											0	0		0	
240208 Widall											0	0		0	
240218 Wright											0	0		0	
2.414 ELISA							2	2	6		10	4	6	2	4
2.415 Test rapid mononucleoza											0	0		0	
2.419 Alte: QuantiFeron										1	1	1		0	
2.500 Ex.micologic nativ	15	15	69	12	64	10	24	8	1		218	175	43	45	15
2.50011 LCR cultivare fungi							9				9	6	3	0	
2.501 Frotiu colorat fungi	8	2	7	3	5	1	9	6			41	28	13	12	4
2.50100 Hc.fungi	6		2		2		6				16	11	5	0	
2.50102 culturi fungi EX.faringian	2		1				4				7	5	2	0	
2.50104 culturi fungi Aspirat traheal											0	0		0	

2.50108 cult.fungi Sputa	9		3		4		8		1		25	17	8	0	
2.50110 culturi fungi Secret.conjunctiva											0	0		0	
2.50114 culturi fungi Secretie vaginala	1										1	1			
2.50119 culturi fungi Alte prelevate MF	4		4		4		3	1			16	13	3	1	
2.502 tus China fungi												0		0	
2.5020 Antifungigrama difuzimetrica											0	0		0	
2.5021 Antifungigrama automata											0	0		0	
2.503 Filamentare	8	2	13	3	5	1	9	6			47	34	13	12	4
2.504 Stripuri identificare automata											0	0		0	
2.51010 Ex.ser fiziolog	15	15	69	12	64	10	24	8	1		218	175	43	45	15
2.51011 Ex.Lugol	15	15	69	12	64	10	24	8	1		218	175	43	45	15
2.51030 Ziehl-Neelsen modif											0	0		0	
2.51039 Alte coloratii paraziti											0	0		0	
2.5106 Amprenta anala											0	0		0	
2.5107 lichid duodenal ex.micr.paraziti											0	0		0	
2.5109 Kato Miura											0	0		0	
2.5111 Ex.microsc.frotiu malarie											0	0		0	
2.5112 Picatura groasa (malarie)											0	0		0	
2.51300 ex direct paraziti secr.vaginala											0	0		0	
2.51301 frotiu MGG secr.vaginala											0	0		0	
2.51311 frotiu MGG secr.uretrala											0	0		0	
2.51430 frot.Giemsa paraz lavaj bronho											0	0		0	
2.60012 Hemoleuc automata	206	142	201	107	155	105	232	146			1294	1294		500	77
2.6002 Reticulocit	2		2				3				7	7		0	
2.6003 FL	53	38	46	34	60	38	82	26			377	252	125	136	45
2.6004 FL	53	38	46	34	60	38	82	26			377	252	125	136	45
2.604 VSH	92	46	86	43	40	20	48	24			399	310	89	133	44
2.6050 Grup sg +.Rh	9				1		5				15	10	5	0	
2.6100 TS	1	1	1	1	1	1	1	1			8	6	2	4	2
2.6101 Quick	32	16	12	6	8	4	30	15			123	96	27	41	14
2.611 TC+ Howel	1	1	1	1	1	1	1	1			8	6	2	4	2
2.6124 Lupus anticoagulant (screening)											0	0		0	
2.7140Ex.citologic p-cţie ganglionara											0	0		0	
2.714 Ex citologic alte prelevate											0	0		0	
2.7162 centrif.lichide +ex.frot	17		8		1					1	27	18	9	0	
2.30810 Gram sperma											0	0		0	
2.30812 Culturi sperma											0	0		0	
2.3089 Albastru met tract genit masc.											0	0		0	
TOTAL	2548	987	2812	749	2435	777	2084	687	34	33	13142	9683	3459	3200	972

Total laborator											**19623**				
Total Microbiologie I											**7047**				
Total Microbiologie II											**3311**				
Total Hematologie											**2608**				
Total serologie											**176**		**Plata:**	HBs 3	
Total biochimie											**6481**			**HCV:3**	
													Fisa sol: QTB gold:1		

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STATISTICA Compartiment Microbiologie II ENTERICI August 2011															
Cod	Sectia I		Sectia II		Sectia III		Sectia IV								
	Pav. 3s ,3j ,6j		Pav. 4s, 4j, 6s		Pav 1s, 2s,6J		Pav. 7s, 7j		Plata	Fisa de solicitare	TOTAL	Urban	Rural	total zi	rural zi
	Spit.cont.	Spit zi	Spit.cont.	Spit zi	Spit.con	Spit zi	Spit.cont	Spit zi							
2.270 Ex.digestie	78	21	86	30	82	15	114	20	4		450	366	84	86	21
2.279 Alte ex.contin.intestEx.cit	78	21	86	30	82	15	114	20	4		450	366	84	86	21
2.30620 culturi Salmonella	216	57	237	72	210	39	330	57	6	0	1224	984	240	225	45
2.30621 culturi Shigella	72	19	79	24	70	13	110	19	2		408	328	80	75	15
2.30622 culturi EPEC											0	0		0	
2.30624 culturi EHEC	7		8	4	9		15	1	1		45	38	7	5	2
2.30630 culturi Campylobac											0	0		0	
2.30631 culturi Yersinia	72	19	79	24	70	13	110	19	2		408	328	80	75	15
2.30632 culturi Vibrio	5	3	8	5	6		13	1			41	34	7	9	2
2.30633 culturi Staph	2				1		5		1		9	9		0	
2.30634 culturi Clostridium											0	0		0	
2.3069 frot AM,TIA,	4				2		10		2		18	18		0	
2.31200 Ex.microscop.culturl											0	0		0	
2.31201 Catalaza	4				2		10		2		18	18		0	
2.31202 Oxidaza	5	3	8	5	6		13	1			41	34	7	9	2
2.31203 Bacitracina											0	0		0	
2.31204 Optochin											0	0		0	
2.31206Coagulaza	2				1		5		1		9	9		0	
2.31208 Teste mobilit.Enter.	33	2	33	12	46	4	96	4	4		234	174	60	22	8
2.31210 Teste biochimice	276	24	268	96	368	32	792	32	32		1920	1400	520	184	24
2.31211 Aglutinare pe lama	10		2		7		13		3		35	24	11	0	3
231212 Latex aglutin.											0	0		0	
2.31213 Stripuri identificare	1										1	0	1	0	
2.31219 Alte teste suplimentare											0	0		0	
2.3130 Antibiogram.difuz.ae	1						3		1		5	2	3	0	
2.3132 Antibiograma automata	2										2	0	2	0	
2.3134 Determin.prod de ESBL											0	0		0	
2.3225 Latex Rotavirus			1								1	1		0	
2.31110 Prep.necrops.Gram											0	0		0	
2.31111 Prep.necrops.BAAR											0	0		0	
2.31112post.mort.culturi aerob.											0	0		0	
2.500 Ex.micologic nativ	78	21	86	30	82	15	114	20	4		450	366	84	86	21
2.501 Frotiu colorat fungi					1		2				3	3		0	
2.50119 culturiCandida					1		2				3	3		0	
2.503 Filamentare					3		6				9	9		0	
2.5109 Alte met.Kato-Miura	1		2				3				6	6		0	
2.51010 Ex.ser fiziolog	78	21	86	30	82	15	114	20	4		450	366	84	86	21
2.51011 Ex.Lugol	78	21	86	30	82	15	114	20	4		450	366	84	86	21

2.51030 Ziehl-Neelsen modif											0	0		0	
2.51039 Alte coloratii											0	0		0	
2.5106 Amprenta anala											0	0		0	
2.5021 Antifungigrama automata											0	0		0	
2.504 Identificare automata fungi											0	0		0	
Total	1103	232	1155	392	1213	176	2108	234	77	0	6690	5252	1438	1034	221

Statistica August 2011 Laborator clinic: Biochimie , Microbiologie I + II, Hematologie , Imunologie															
	Sectia I		Sectia II		Sectia III		Sectia IV								
	Pav. 3s ,3j ,6j ,TI		Pav. 4s, 4j, 6s		Pav 1s, 2s,6j		Pav. 7s, 7j		Plata	Fisa solicitare	TOTAL	Urban	Rural	Total spit. zi	Rural zi
coduri	Spit.c	Spit zi	Spit.c	Spit zi	Spit.c	Spit zi	Spit.c	Spit zi							
Biochimie															
2.1002 Proteine ser + lichide de pc-tie	108	60	64	42	59	44	125	108			610	294	316	254	100
2.1003 Electroforeza prot.											0	0		0	
2.1004 Albumina (lichide de punctie)	25	2	12		15		10				64	31	33	2	
2.10054 Fibrinogen	44	24	36	17	20	10	7	10			168	98	70	61	19
2.1011 Uree	222	103	176	50	131	44	198	109			1033	564	469	306	98
2.1012 Acid uric											0	0		0	
2.1014 Creatinina serica	222	103	176	50	131	44	198	109			1033	564	469	306	98
2.1015 Bilirubina totala	212	136	172	120	169	90	229	171			1299	708	591	517	200
2.1016 Bilirubina directa	1	1	4				2				8	3	5	1	2
2.1020 Glucoza serica+lichide de pc-tie	231	114	199	66	161	56	234	132			1193	680	513	368	123
2.10303 Colesterol total	31	33	21	23	12	17	49	50			236	116	120	123	53
2.10304 HDL Colesterol							6	1			7	3	4	1	2
2.10305 LDL Colesterol							6	1			7	3	4	1	2
2.10306 Trigliceride	17	35	4	9	7	20	36	54			182	116	66	118	39
2.10402 ALT(TGP)	212	136	172	120	169	90	229	171			1299	708	591	517	200
2.10403 AST (TGO)	40	61	8	12	8	27	109	110			375	231	144	210	72
2.10406Gamaglutamiltranspeptid.(GGT)	49	50	23	8	16	25	50	66			287	150	137	149	63
2.10409 Fosfataza alcalina	59	51	23	14	12	14	47	76			296	151	145	155	65
2.10412 α Amilaza(serica +urinara)											0	0		0	
2.10500 Sodiu											0	0		0	
2.10501 Potasiu											0	0		0	
2.10502 Clor ser + lichide de punctie	25	2	12		15		10				64	31	33	2	
2.10503 Calciu total											0	0		0	
2.10505 Magneziu											0	0		0	
2.10506 Fier seric	6	18	2	10	7	4	1	13			61	44	17	45	13
2.1061 pH											0	0		0	
2.1062 pO2											0	0		0	
2.1063 pCO2											0	0		0	
2.1065 Rez.alcalina											0	0		0	
2.1066 pHCo3											0	0		0	
2.2620 Analiza urina Combur test strip											0	0		0	
2.271 Detectare hemoragii oculte											0	0		0	
Total	1504	929	1104	541	932	485	1546	1181	0	0	8222	4495	3727	3136	1149

Microbiologie,hematologie,serologie															
Cod	Sectia I		Sectia II		Sectia III		Sectia IV								
	Pav. 3s ,3j ,6j ,TI		Pav. 4s, 4j, 6s		Pav 1s, 2s,6j		Pav. 7s, 7j		Plata	Fisa solicitare	TOTAL	Urban	Rural	Total spit. zi	Rural zi
2.10053 CRP											0	0		0	
2.2609 URINA /nr.detectare leucocite	153	38	101	19	96	15	122	31			575	384	191	0	34
2.2610 URINA detectare hematii	153	38	101	19	96	15	122	31			575	384	191	0	34
2.2616 citolog Addis											0	0		103	
2.270 Ex.digestie	78	21	86	30	82	15	114	20	4		450	366	84	86	21
2.279 Alte ex.contin.intestEx.cit	78	21	86	30	82	15	114	20	4		450	366	84	86	21
2.2800 LCR Numarat.elem.nucleate	36		33		21		16				106	71	35		
2.2801 citolog Alb.met.											0	0		0	
2.2809 Alte investig. LCR											0	0		0	
2.2810 L.pl, L.asc... nr	3						2				5	5		0	
2.2811 citolog Alb.met	3						2				5	5		0	
2.3000 Hc aerobe	300		267		81		78				726	484	242	0	
2.3001 Hc anaerob											0	0		0	
2.30100 GRAM LCR	24		15		10		8				57	38	19	0	
2.30101 culturi LCR	72		59		30		23				184	179	5	0	
2.30102 Latex agl. meningite LCR											0	0		0	
2.30104 frotiuBAAR LCR	5		2		1						8	8		0	
2.30105 cult BK LCR	5		2		1						8	8		0	
2.30110 GRAM alte lichide	3						2				5	5		0	
2.30111 culturi aerobe alte lichide	9						6				15	15		0	
2.30112 culturi anaerobe alte lichide											0	0		0	
2.30113frotiuBAAR alte lichide	2										2	2		0	
2.30114 culturi BK alte lichide	2										2	2		0	
2.30200 culturi aerobe cavitate bucala					1		1	3			5	5		3	
2.30220 Exs.naz Staf portaj	5	1			1		1	1			9	9		2	
2.30221 Exs.nazStrep portaj	5	1			1		1	1			9	9		2	
2.30250 Exs.far.Strp βhemol	76	48	74	34	86	34	108	40			500	500		156	
2.30255 Exs.far.Neiss.portaj	2										2	2		0	
2.30300 Sputa/GRAM	4		1		3		3				11	11		0	
2.30301 ex BAAR sputa	4		1		3		3				11	11		0	
2.30302 cult.aerobe sputa	12		4		12		12				40	40		0	
2.30340 Asp.traheal/GRAM											0	0		0	
2.30341 Ex.BAAR Aspirat traheal											0	0		0	
2.30342 cult.aerobe Aspirat traheal											0	0		0	
2.30400 Secr.conjunct Gram											0	0		0	
2.30401 ,, ,, culturi aerobe											0	0		0	
2.3049 Alte examinari ochi cit AM											0	0		0	

2.30510 Secr. otica GRAM	1										1	1		0	
2.30511 culturi	3										3	3		0	
2.3059 cit. AM.	1										1	1		0	
2.30610GRAM BILA											0	0		0	
2.30611 Culturi bila											0	0		0	
2.30620 culturi Salmonella	216	57	237	72	210	39	330	57	6	0	1224	984	240	225	45
2.30621 culturi Shigella	72	19	79	24	70	13	110	19	2		408	328	80	75	15
2.30622 culturi EPEC											0	0		0	
2.30624 culturi EHEC	7		8	4	9		15	1	1		45	38	7	5	2
2.30630 culturi Campylobac											0	0		0	
2.30631 culturi Yersinia	72	19	79	24	70	13	110	19	2		408	328	80	75	15
2.30632 culturi Vibrio	5	3	8	5	6		13	1			41	34	7	9	2
2.30633 culturi Staph	2				1		5		1		9	9		0	
2.30634 culturi Clostridium											0	0		0	
2.3069 frot AM,TIA,	4				2		10		2		18	18		0	
2.30740 Sec.vaginalaGRAM					1						1	1		0	
2.30741 culturi aerobe					3						3	3		0	
2.3079 cit. AM					1						1	1		0	
2.30800 Secr.uretr.frot. Gram barbati											0	0		0	
2.30801 " " culturi aerobe " "											0	0		0	
2.30900 Puroi /GRAM	5	3	2		1	3	1				15	10	5	6	2
2.30901 culturi aerobe	15	9	6		3	9	3				45	30	15	18	6
2.30902 culturi anaerobe											0	0		0	
2.3099 citol. AM Alte ex.piele/tes.subcut	5	3	2		1	3	1				15	10	5	6	2
2.30910 Escara frotiu GRAM			5				1				6	6		0	
2.30911 ,, ,, culturi aerobe			20				4				24	24		0	
2.30920 Celulite Gram											0	0		0	
2.30921 culturi aerobe Celulite											0	0		0	
2.3100 Urina culturi aerobe	459	114	303	57	288	45	366	93			1725	1150	575	309	103
2.3101 " " ex.BAAR											0	0		0	
2.3109 Alte ex tract urinar Frotiu Gram	153	38	101	19	96	15	122	31			575	384	191	103	34
2.31100 Prelevate biopsie Gram											0	0		0	
2.31101 " " Ex. microscopica - BAAR											0	0		0	
2.31102 " " Cultivare bacterii aerobe											0	0		0	
2.31103 " "Cultivare bacterii anaerobe											0	0		0	
2.31104 " " " " BK											0	0		0	
2.50116 Prelevat biopsie cult. Fungi											0	0		0	
2.31110 Prep.necrops.Gram											0	0		0	
2.31111 Prep.necrops.BAAR											0	0		0	
2.31112 post.mort.culturi aerob.											0	0		0	
2.31120 Cateter virf culturi aerobe											0	0		0	
2.3119 Alte tipuri de prelevate											0	0		0	
2.31200 Ex.microscop.culturi bact	366	124	342	101	210	78	221	54			1496	998	498	357	119
2.31201 Catalaza	249	74	109	37	112	94	94	34	2		805	543	262	239	79

2.31202 Oxidaza	45	13	46	15	26	8	31	5			189	126	63	41	12
2.31203 Bacitracina											0	0		0	
2.31204 Optochin											0	0		0	
2.31206 Coagulaza	22	8	18	6	11	8	15	2	1		91	64	27	24	8
2.31208 Teste mobilit.Enter.+ Bact I	58	8	58	12	58	5	111	9	4		323	263	60	34	8
2.31209 Alte teste primare											0	0		0	
2.31210 Teste biochimice Enter+Bact I	606	90	598	96	500	43	957	87	32		3009	2126	883	316	68
2.31211 Aglutinare pe lama	10		2		7		13		3		35	24	11	0	3
231212 Latex aglutin.	14	2	11	3	14	6	10	2			62	62		13	
2.31213 Stripuri identificare bacter.	4		2		1						7	6	1	0	
2.31219 Alte teste suplimentare											0	0		0	
2.3130 Antibiogram.difuz.ae	61	18	50	13	30	14	28	5	1		220	167	53	50	16
2.3132 Antibiograma automata	2										2	0	2	0	
2.3133 Determ. Prod.de beta-lactamaza	25	6	25		12	1	15	5			89	63	26	12	3
2.3134 Determin.prod de ESBL	25	6	25		12	1	15	5			89	63	26	12	3
2.3135 Determin CMI	8	2	6		4		7				27	18	9	2	
2.3225 Latex Rotavirus			1								1	1		2	
2.40000 ASLO											0	0		0	
2.40012 RPR							2				2	2		0	
2.40013 TPHA											0	0		0	
2.40207 Leptospira screen.											0	0		0	
240208 Widall											0	0		0	
240218 Wright											0	0		0	
2.414 ELISA	10			2			6	2			20	14	6	4	1
2.415 Test rapid mononucleoza											0	0		0	
2.419 Alte: QuantiFeron											0	0		0	
2.500 Ex.micologic nativ	78	21	86	30	82	15	114	20	4		450	366	84	86	21
2.50011 LCR cultivare fungi											0	0		86	
2.501 Frotiu colorat fungi	11		8		7		9				35	3	10	0	
2.50100 Hc.fungi											0	0		0	
2.50102 culturi fungi EX.faringian	2		2				5				9	9		0	
2.50104 culturi fungi Aspirat traheal											0	0		0	
2.50108 cult.fungi Sputa	4		1		3		3				11	11		0	
2.50110 culturi fungi Secret.conjunctiva											0	0		0	
2.50114 culturi fungi Secretie vaginala					1						1	1		0	
2.50119 culturi fungi Alte prelevate MF	4		3		5		8				20	20		0	
2.502 tus China fungi											0	0			
2.5020 Antifungigrama difuzimetrica											0	0			
2.5021 Antifungigrama automata											0	0		0	
2.503 Filamentare	9	2	7		6		10				34	29	5	2	
2.504 Stripuri identificare automata											0	0			
2.51010 Ex.ser fiziolog	78	21	86	30	82	15	114	20	4		450	366	84	86	21
2.51011 Ex.Lugol	78	21	86	30	82	15	114	20	4		450	366	84	86	21
2.51030 Ziehl-Neelsen modif											0	0		86	

2.51039 Alte coloratii paraziti											0	0		0	
2.5106 Amprenta anala											0	0		0	
2.5107 lichid duodenal ex.micr.paraziti											0	0		0	
2.5109 Kato Miura	1		2				3				6	6		0	
2.5111 Ex.microsc.frotiu malarie											0	0		0	
2.5112 Picatura groasa (malarie)											0	0		0	
2.51300 ex direct paraziti secr.vaginala											0	0		0	
2.51301 frotiu MGG secr.vaginala											0	0		0	
2.51311 frotiu MGG secr.uretrala											0	0		0	
2.51430 frot.Giemsa paraz lavaj bronho											0	0		0	
2.60012 Hemoleuc automata	349	98	233	106	226	84	366	147			1609	1073	536	435	145
2.6002 Reticulocit	3		2		1		2				8	5	3	0	
2.6003 FL	34	9	33	10	26	14	36	17			179	119	60	50	15
2.6004 FL	34	9	33	10	26	14	36	17			179	119	60	50	15
2.604 VSH	144	72	88	44	76	38	90	46			598	398	200	200	67
2.6050 Grup sg +.Rh	10		1		3		3				17	16	1	0	
2.6100 TS							3	2			5	3	2	2	1
2.6101 Quick	76	39	24	12	18	9	76	39			293	195	98	99	33
2.611 TC+ Howel											0	0		0	
2.6124 Lupus anticoagulant (screening)	3										3	3		0	
2.7140Ex.citologic p-cţie ganglionara											0	0		0	
2.714 Ex citologic alte prelevate											0	0		0	
2.7162 centrif.lichide +ex.frot	39		33		21		18				111	74	37	0	
2.30810 Gram sperma											0	0		0	
2.30812 Culturi sperma											0	0		0	
2.3089 Albastru met tract genit masc.											0	0		0	
TOTAL	4516	1076	3703	894	3031	696	4364	906	77	0	19263	13994	5247	3643	995
Total laborator											27476				
Total Microbiologie I											9651				
Total Microbiologie II											6690				
Total Hematologie											2891				
Total serologie											22				
Total biochimie											8222				
													Plata Elisa		
													Ag HBs 0	Ac a HCV 0	

Ac a HCV 0

Total Ag HBs 12

Ac a HCV 8

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Statistica Noiembrie 2011 Laborator clinic: Biochimie , Microbiologie I + II, Hematologie , Imunologie															
	Sectia I		Sectia II		Sectia III		Sectia IV								
	Pav. 3s ,3j ,6j ,TI		Pav. 4s, 4j, 6s		Pav 1s, 2s,6j		Pav. 7s, 7j		Plata	Fisa solicitare	TOTAL	Urban	Rural	Total spit. zi	Rural zi
coduri	Spit.c	Spit zi	Spit.c	Spit zi	Spit.c	Spit zi	Spit.c	Spit zi							
Biochimie															
2.1002 Proteine ser + lichide de pc-tie	121	53	53	25	69	62	116	82		1	582	354	228	222	64
2.1003 Electroforeza prot.											0	0		0	
2.1004 Albumina (lichide de punctie)	15		10		8		7	1		1	42	23	19	1	
2.10054 Fibrinogen	27	16	16	8	10	5	8	4			94	66	28	33	6
2.1011 Uree	180	88	113	48	100	56	143	58			786	483	303	250	69
2.1012 Acid uric	1	1		2	1	3		2			10	10		8	
2.1014 Creatinina serica	180	88	113	48	100	56	143	58			786	483	303	250	69
2.1015 Bilirubina totala	177	155	142	110	122	118	155	137			1116	661	455	520	163
2.1016 Bilirubina directa	11	1	1				1	1			15	6	9	2	
2.1020 Glucoza serica+lichide de pc-tie	195	122	125	73	116	75	164	106		1	977	619	358	376	108
2.10303 Colesterol total	62	86	26	31	37	63	75	88			468	306	162	268	84
2.10304 HDL Colesterol	1	1	1	1	1	2	22	9			38	25	13	13	7
2.10305 LDL Colesterol	1	1	1	1	1	2	22	9			38	25	13	13	7
2.10306 Trigliceride	11	41	2	5	5	27	34	41			166	119	47	114	30
2.10402 ALT(TGP)	198	161	156	121	129	126	160	140			1191	736	455	548	173
2.10403 AST (TGO)	56	66	12	12	13	27	78	95			359	234	125	200	67
2.10406Gamaglutamiltranspeptid.(GGT)	37	38	17	21	30	26	38	64			271	166	105	149	47
2.10409 Fosfataza alcalina	42	45	18	11	22	12	30	61			241	141	100	129	44
2.10412 α Amilaza(serica +urinara)	6	3	2	4	2	3		2			22	17	5	12	3
2.10500 Sodiu											0	0		0	
2.10501 Potasiu											0	0		0	
2.10502 Clor ser + lichide de punctie	15		10		8		7	1		1	42	23	19	1	
2.10503 Calciu total											0	0		0	
2.10505 Magneziu											0	0		0	
2.10506 Fier seric	3	8	7	3	1	6		6			34	33	1	23	1
2.1061 pH											0	0		0	
2.1062 pO2											0	0		0	
2.1063 pCO2											0	0		0	
2.1065 Rez.alcalina											0	0		0	
2.1066 pHCo3											0	0		0	
2.2620 Analiza urina Combur test strip											0	0		0	
2.271 Detectare hemoragii oculte											0	0		0	
											0	0		0	
Total	1339	974	825	524	775	669	1203	965	0	4	7278	4530	2748	3132	942

Microbiologie,hematologie,serologie															
Cod	Sectia I		Sectia II		Sectia III		Sectia IV								
	Pav. 3s ,3j ,6j ,TI		Pav. 4s, 4j, 6s		Pav 1s, 2s,6j		Pav. 7s, 7j		Plata	Fisa	TOTAL	Urban	Rural	Total	Rural zi
										solicitare				spit. zi	
											0				
2.10053 CRP	20	7	12	18	10	8	1	10			86	73	13	43	10
2.2609 URINA /nr.detectare leucocite	160	27	82	19	64	12	100	23			487	325	162	81	27
2.2610 URINA detectare hematii	160	27	82	19	64	12	100	23			487	325	162	81	27
2.2616 citolog Addis												0		0	
2.270 Ex.digestie	55	14	55	11	51	8	32	7	3		236	187	49	40	8
2.279 Alte ex.contin.intestEx.cit	55	14	55	11	51	8	32	7	3		236	187	49	40	8
2.2800 LCR Numarat.elem.nucleate	17		10		7		6			3	43	31	12	0	
2.2801 citolog Alb.met.	9		6		3		2			3	23	15	8	0	
2.2809 Alte investig. LCR											0	0		0	
2.2810 L.pl, L.asc... nr	2		1		0		3				6	5	1	0	
2.2811 citolog Alb.met	2		1		0		3				6	5	1	0	
2.3000 Hc aerobe	232	9	149	6	135		88				619	413	206	15	
2.3001 Hc anaerob											0	0		0	
2.30100 GRAM LCR	9		6		3		2			3	23	15	8	0	
2.30101 culturi LCR	27		18		9		6			9	69	48	21	0	
2.30102 Latex agl. meningite LCR	0		0								0	0		0	
2.30104 frotiuBAAR LCR	5		1		0		1				7	5	2	0	
2.30105 cult BK LCR	5		1		0		1				7	5	2	0	
2.30110 GRAM alte lichide	2		1		0		3				6	5	1	0	
2.30111 culturi aerobe alte lichide	6		3		0		9				18	15	3	0	
2.30112 culturi anaerobe alte lichide											0	0		0	
2.30113frotiuBAAR alte lichide	1		0				1				2	2		0	
2.30114 culturi BK alte lichide	1		0				1				2	2		0	
2.30200 culturi aerobe cavitate bucala											0	0		0	
2.30220 Exs.naz Staf portaj	3		2		5		4				14	10	4	0	
2.30221 Exs.nazStrep portaj	3		2		5		4				14	10	4	0	
2.30250 Exs.far.Strp βhemol	83	62	71	19	189	77	138	16			655	437	218	174	58
2.30255 Exs.far.Neiss.portaj	2		1								3	3		0	
2.30300 Sputa/GRAM	6		6		8		4				24	17	7	0	
2.30301 ex BAAR sputa	6		6		8		4				24	17	7	0	
2.30302 cult.aerobe sputa	24		24		32		16				96	64	32	0	
2.30340 Asp.traheal/GRAM											0	0		0	
2.30341 Ex.BAAR Aspirat traheal											0	0		0	
2.30342 cult.aerobe Aspirat traheal											0	0		0	
2.30400 Secr.conjunct Gram								1			1	1		1	
2.30401 ,, ,, culturi aerobe								3			3	3		3	
2.3049 Alte examinari ochi cit AM								1			1	1		1	

2.30510 Secr. otica GRAM								0			0	0		0	
2.30511 culturi											0	0		0	
2.3059 cit. AM.											0	0		0	
2.30610GRAM BILA											0	0		0	
2.30611 Culturi bila											0	0		0	
2.30620 culturi Salmonella	147	42	168	42	123	24	81	18	9	0	654	537	117	126	9
2.30621 culturi Shigella	49	14	56	14	41	8	27	6	3		218	179	39	42	3
2.30622 culturi EPEC											0	0		0	
2.30624 culturi EHEC	12		2	1	6	1	1		1		24	19	5	2	1
2.30630 culturi Campylobac											0	0		0	
2.30631 culturi Yersinia	49	14	56	14	41	8	27	6	3		218	179	39	42	3
2.30632 culturi Vibrio											0	0		0	
2.30633 culturi Staph											0	0		0	
2.30634 culturi Clostridium											0	0		0	
2.3069 frot AM,TIA,											0	0		0	
2.30740 Sec.vaginalaGRAM					1	1					2	2		1	
2.30741 culturi aerobe					3	3					6	6		3	
2.3079 cit. AM					1	1					2	2		1	
2.30800 Secr.uretr.frot. Gram barbati							2				2	2		0	
2.30801 " " culturi aerobe " "							6				6	6		0	
2.30900 Puroi /GRAM	6		1		2		3				12	9	3	0	
2.30901 culturi aerobe	24		4		8		12				48	38	10	0	
2.30902 culturi anaerobe											0	0		0	
2.3099 citol. AM Alte ex.piele/tes.subcut	6		1		2		3				12	9	3	0	
2.30910 Escara frotiu GRAM											0	0		0	
2.30911 ,, ,, culturi aerobe											0	0		0	
2.30920 Celulite Gram											0	0		0	
2.30921 culturi aerobe Celulite											0	0		0	
2.3100 Urina culturi aerobe	480	81	246	57	192	36	300	69		0	1461	974	487	243	81
2.3101 " " ex.BAAR											0	0		0	
2.3109 Alte ex tract urinar Frotiu Gram											0	0		0	
2.31100 Prelevate biopsie Gram											0	0		0	
2.31101 " " Ex. microscopica - BAAR											0	0		0	
2.31102 " " Cultivare bacterii aerobe											0	0		0	
2.31103 " "Cultivare bacterii anaerobe											0	0		0	
2.31104 " " " " BK											0	0		0	
2.50116 Prelevat biopsie cult. Fungi											0	0		0	
2.31110 Prep.necrops.Gram											0	0		0	
2.31111 Prep.necrops.BAAR											0	0		0	
2.31112 post.mort.culturi aerob.											0	0		0	
2.31120 Cateter virf culturi aerobe											0	0		0	
2.3119 Alte tipuri de prelevate											0	0		0	
2.31200 Ex.microscop.culturi bact	324	99	260	89	305	96	192	75	4		1444	948	496	359	121
2.31201 Catalaza	83	34	99	32	70	43	76	9			446	366	80	118	18

2.31202 Oxidaza	63	17	95	11	57	17	27	10	6		303	177	126	55	22
2.31203 Bacitracina	6	2	8	1	9	3	6	1			36	24	12	7	2
2.31204 Optochin	2	1	3		2		1				9	6	3	1	
2.31206 Coagulaza	19	3	28	8	15	4	20	4			101	77	24	19	6
2.31208 Teste mobilit.Enter.+ Bact I	71	16	136	15	92	23	34	7	12		406	242	164	61	65
2.31209 Alte teste primare												0		0	
2.31210 Teste biochimice Enter+Bact I	861	307	1756	265	993	208	466	93	96		5045	3238	1807	873	234
2.31211 Aglutinare pe lama	3	2	2		2						9	9		2	
231212 Latex aglutin.	20	6	16	4	15	2	3		1		67	42	25	12	4
2.31213 Stripuri identificare bacter.	2		1		3		1				7	5	2	0	
2.31219 Alte teste suplimentare											0	0		0	
2.3130 Antibiogram.difuz.ae	96	22	72	8	41	12	35	1			287	186	101	43	14
2.3132 Antibiograma automata											0	0		0	
2.3133 Determ. Prod.de beta-lactamaza	51	14	32	11	21	8	18	7			162	102	60	40	13
2.3134 Determin.prod de ESBL	51	14	32	11	21	8	18	7			162	102	60	40	13
2.3135 Determin CMI	9	0	4	2	6	3	1	0			25	17	8	5	
2.3225 Latex Rotavirus	6	1	12	2	16	2	5	1			45	34	11	6	1
2.40000 ASLO	28	12	30	18	21	22	4	10			145	131	14	62	4
2.40012 RPR	1	1	1	1			1	1			6	6		3	
2.40013 TPHA											0	0		0	
2.40207 Leptospira screen.											0	0		0	
240208 Widall											0	0		0	
240218 Wright											0	0		0	
2.414 ELISA											0	0		0	
2.415 Test rapide	7	8	6	4	4	4	6	11			50	44	6	27	2
2.419 Alte: QuantiFeron											0	0		0	
2.500 Ex.micologic nativ	55	14	55	11	51	8	32	7	3		236	187	49	40	8
2.50011 LCR cultivare fungi							4				4	4		0	
2.501 Frotiu colorat fungi	14	2	7	1	9	2	8	1			44	30	14	6	
2.50100 Hc.fungi	3		2		2						7	7		0	
2.50102 culturi fungi EX.faringian	4		2		2		4				12	12		0	
2.50104 culturi fungi Aspirat traheal											0	0		0	
2.50108 cult.fungi Sputa	3		3		4		2				12	8	4	0	
2.50110 culturi fungi Secret.conjunctiva	3										3	3		0	
2.50114 culturi fungi Secretie vaginala	19		11		12		18				60	40	20	0	
2.50119 culturi fungi Alte prelevate MF	1						1				2	2		0	
2.502 tus China fungi												0		0	
2.5020 Antifungigrama difuzimetrica											0	0		0	
2.5021 Antifungigrama automata											0	0		0	
2.503 Filamentare	17		15		11		12				55	30	25	0	
2.504 Stripuri identificare automata											0	0		0	
2.51010 Ex.ser fiziolog	55	14	55	11	51	8	32	7	3		236	187	49	40	8
2.51011 Ex.Lugol	55	14	55	11	51	8	32	7	3		236	187	49	40	8
2.51030 Ziehl-Neelsen modif											0	0		0	

2.51039 Alte coloratii paraziti											0	0		0	
2.5106 Amprenta anala											0	0		0	
2.5107 lichid duodenal ex.micr.paraziti											0	0		0	
2.5109 Kato Miura											0	0		0	
2.5111 Ex.microsc.frotiu malarie	1										1	1		0	
2.5112 Picatura groasa (malarie)	1										1	1		0	
2.51300 ex direct paraziti secr.vaginala											0	0		0	
2.51301 frotiu MGG secr.vaginala											0	0		0	
2.51311 frotiu MGG secr.uretrala											0	0		0	
2.51430 frot.Giemsa paraz lavaj bronho											0	0		0	
2.60012 Hemoleuc automata	300	156	127	128	212	146	272	191			1532	1157	375	621	112
2.6002 Reticulocit	3						2				5	3	2	0	
2.6003 FL	28	10	12	10	5	5	15	25			110	74	36	50	16
2.6004 FL	28	10	12	10	5	5	15	25			110	74	36	50	16
2.604 VSH	106	53	77	38	70	35	66	33			478	319	159	159	53
2.6050 Grup sg +.Rh	7		2				8				17	7	10	0	
2.6100 TS	1										1	1		0	
2.6101 Quick	19	9	4	2	6	3	14	7			64	43	21	21	7
2.611 TC+ Howel											0	0		0	
2.6124 Lupus anticoagulant (screening)											0	0		0	
2.7140Ex.citologic p-cţie ganglionara											0	0		0	
2.714 Ex citologic alte prelevate											0	0		0	
2.7162 centrif.lichide +ex.frot	18		9		7		4				38	26	12	0	
2.30810 Gram sperma											0	0		0	
2.30812 Culturi sperma											0	0		0	
2.3089 Albastru met tract genit masc.											0	0		0	
											0	0		0	
TOTAL	4112	1152	4170	935	3255	882	2478	730	150	18	17882	12347	5535	3699	982
Total laborator											25160				
Total Microbiologie I											11953				
Total Microbiologie II											3323				
Total Hematologie											2319				
Total serologie											287				
Total biochimie											7278				

17882

STATISTICA Compartiment Microbiologie II ENTERICI Decembrie 2011															
Cod	Sectia I		Sectia II		Sectia III		Sectia IV								
	Pav. 3s ,3j ,6j ,		Pav. 4s, 4j, 6s		Pav 1s, 2s,6J		Pav. 7s, 7j		Plata	Fisa de solicitare	TOTAL	Urban	Rural	total zi	rural zi
	Spit.cont.	Spit zi	Spit.cont.	Spit zi	Spit.con	Spit zi	Spit.cont	Spit zi							
2.270 Ex.digestie	55	14	55	11	51	8	32	7	3		236	187	49	40	8
2.279 Alte ex.contin.intestEx.cit	55	14	55	11	51	8	32	7	3		236	187	49	40	8
2.30620 culturi Salmonella	147	42	168	42	123	24	81	18	9	0	654	537	117	126	9
2.30621 culturi Shigella	49	14	56	14	41	8	27	6	3		218	179	39	42	3
2.30622 culturi EPEC											0	0		0	
2.30624 culturi EHEC	12		2	1	6	1	1		1		24	19	5	2	1
2.30630 culturi Campylobac											0	0		0	
2.30631 culturi Yersinia	49	14	56	14	41	8	27	6	3		218	179	39	42	3
2.30632 culturi Vibrio											0	0		0	
2.30633 culturi Staph											0	0		0	
2.30634 culturi Clostridium											0	0		0	
2.3069 frot AM,TIA,											0	0		0	
2.31200 Ex.microscop.culturl											0	0		0	
2.31201 Catalaza											0	0		0	
2.31202 Oxidaza											0	0		0	
2.31203 Bacitracina											0	0		0	
2.31204 Optochin											0	0		0	
2.31206Coagulaza											0	0		0	
2.31208 Teste mobilit.Enter.	11	15	41	14	13		10	2			106	95	11	31	2
2.31210 Teste biochimice	92	124	332	112	108		80	16			864	856	8	252	8
2.31211 Aglutinare pe lama	3	2	2		2						9	9		2	
231212 Latex aglutin.											0	0		0	
2.31213 Stripuri identificare											0	0		0	
2.31219 Alte teste suplimentare											0	0		0	
2.3130 Antibiogram.difuz.ae	1	1									2	2		1	
2.3132 Antibiograma automata											0	0		0	
2.3134 Determin.prod de ESBL											0	0		0	
2.3225 Latex Rotavirus	6	1	12	2	16	2	5	1	1		46	35	11	6	1

2.31110 Prep.necrops.Gram											0	0		0	
2.31111 Prep.necrops.BAAR											0	0		0	
2.31112post.mort.culturi aerob.											0	0		0	
2.500 Ex.micologic nativ	55	14	55	11	51	8	32	7	3		236	187	49	40	8
2.501 Frotiu colorat fungi											0	0		0	
2.50119 culturiCandida	1						1				2	2		0	
2.503 Filamentare											0	0		0	
2.5109 Alte met.Kato-Miura											0	0		0	
2.51010 Ex.ser fiziolog	55	14	55	11	51	8	32	7	3		236	187	49	40	8
2.51011 Ex.Lugol	55	14	55	11	51	8	32	7	3		236	187	49	40	8
2.51030 Ziehl-Neelsen modif											0	0		0	
2.51039 Alte coloratii											0	0		0	
2.5106 Amprenta anala											0	0		0	
											0	0		0	
Total	646	283	944	254	605	83	392	84	32	0	3323	2848	475	704	67

STATISTICA Compartiment Microbiologie II ENTERICI Februarie 2011															
Cod	Sectia I		Sectia II		Sectia III		Sectia IV								
	Pav. 3s ,3j ,6j ,		Pav. 4s, 4j, 6s		Pav 1s, 2s,6J		Pav. 7s, 7j		Plata	Fisa de solicitare	TOTAL	Urban	Rural	total zi	rural zi
	Spit.cont.	Spit zi	Spit.cont.	Spit zi	Spit.con	Spit zi	Spit.cont	Spit zi							
2.270 Ex.digestie	25	12	102	18	70	124	49	20	2		422	339	83	174	5
2.279 Alte ex.contin.intestEx.cit	25	12	102	18	70	124	49	20	2		422	339	83	174	5
2.30620 culturi Salmonella	99	36	303	63	204	42	132	45	3		927	720	207	186	5
2.30621 culturi Shigella	33	12	101	21	68	14	44	15	1		309	240	69	62	5
2.30622 culturi EPEC											0	0		0	
2.30624 culturi EHEC	1		7	1	3	1	2	2			17	7	10	4	2
2.30630 culturi Campylobac			2				1				3	1	2	0	
2.30631 culturi Yersinia	33	12	101	21	68	14	44	15	1		309	240	69	62	5
2.30632 culturi Vibrio											0	0		0	
2.30633 culturi Staph											0	0		0	
2.30634 culturi Clostridium											0	0		0	
2.3069 frot AM,TIA,											0	0		0	
2.31200 Ex.microscop.culturl			2				1				3	1	2	0	
2.31201 Catalaza											0	0		0	
2.31202 Oxidaza											0	0		0	
2.31203 Bacitracina											0	0		0	
2.31204 Optochin											0	0		0	
2.31206Coagulaza											0	0		0	
2.31208 Teste mobilit.Enter.	27	8	52	12	61	12	13	10			195	121	74	42	3
2.31210 Teste biochimice	220	64	432	104	508	96	108	80			1612	996	616	344	56
2.31211 Aglutinare pe lama	1		14	5	12		4				36	19	17	5	3
231212 Latex aglutin.											0	0		0	
2.31213 Stripuri identificare			1	2							3	1	2	2	
2.31219 Alte teste suplimentare											0	0		0	
2.3130 Antibiogram.difuz.ae			2		4		1				7	4	3	0	1
2.3132 Antibiograma automata											0	0		0	
2.3134 Determin.prod de ESBL											0	0		0	
2.3225 Latex Rotavirus	2	1	16	1	32	103	3	2			160	145	15	107	2

2.31110 Prep.necrops.Gram											0	0		0	
2.31111 Prep.necrops.BAAR											0	0		0	
2.31112post.mort.culturi aerob.											0	0		0	
2.500 Ex.micologic nativ	25	12	102	18	70	124	49	20	2		422	339	83	174	5
2.501 Frotiu colorat fungi											0	0		0	
2.50119 culturiCandida			1		2						3	1	2	0	
2.503 Filamentare											0	0		0	
2.5109 Alte met.Kato-Miura			1		3						4	2	2	0	
2.51010 Ex.ser fiziolog	25	12	102	18	70	124	49	20	2		422	339	83	174	5
2.51011 Ex.Lugol	25	12	102	18	70	124	49	20	2		422	339	83	174	5
2.51030 Ziehl-Neelsen modif											0	0		0	
2.51039 Alte coloratii											0	0		0	
2.5106 Amprenta anala											0	0		0	
Total	541	193	1545	320	1315	902	598	269	15	0	5698	4193	1505	1684	107

Statistica Februarie 2011 Laborator clinic: Biochimie , Microbiologie I + II, Hematologie , Imunologie															
	Sectia I		Sectia II		Sectia III		Sectia IV								
	Pav. 3s ,3j ,6j ,TI		Pav. 4s, 4j, 6s		Pav 1s, 2s,6j		Pav. 7s, 7j		Plata	Fisa solicitare	TOTAL	Urban	Rural	Total spit. zi	Rural zi
coduri	Spit.c	Spit zi	Spit.c	Spit zi	Spit.c	Spit zi	Spit.c	Spit zi							
Biochimie															
2.1002 Proteine ser + lichide de pc-tie	110	87	97	56	78	73	132	123	1		757	365	392	339	121
2.1003 Electroforeza prot.											0	0		0	
2.1004 Albumina (lichide de punctie)	43		12		13		4			5	77	31	46	0	
2.10054 Fibrinogen	22	17	8	6	9	8	8	2			80	43	37	33	11
2.1011 Uree	214	104	192	70	136	86	192	122	1		1117	591	526	382	120
2.1012 Acid uric											0	0		0	
2.1014 Creatinina serica	213	104	192	70	136	86	192	122	1		1116	590	526	382	120
2.1015 Bilirubina totala	201	201	218	168	174	176	228	212	1		1579	722	857	757	241
2.1016 Bilirubina directa	2			1			1	1			5	3	2	2	
2.1020 Glucoza serica+lichide de pc-tie	271	166	214	95	158	99	205	167	1	5	1381	765	616	527	159
2.10303 Colesterol total	72	122	46	60	38	96	140	153	1		728	399	329	431	136
2.10304 HDL Colesterol											0	0		0	
2.10305 LDL Colesterol											0	0		0	
2.10306 Trigliceride	12	46	4	12	9	23	23	37	1		167	111	56	118	26
2.10402 ALT(TGP)	225	214	235	172	188	177	238	226	1		1676	819	857	789	241
2.10403 AST (TGO)	16	37	39	20	13	35	66	103			329	195	134	195	63
2.10406Gamaglutamiltranspeptid.(GGT)	39	37	26	19	22	28	53	68			292	145	147	152	61
2.10409 Fosfataza alcalina	44	51	22	47	20	1	62	83			330	175	155	182	70
2.10412 α Amilaza(serica +urinara)											0	0		0	
2.10500 Sodiu	1		1		1						3	3		0	
2.10501 Potasiu	1		1		1						3	3		0	
2.10502 Clor ser + lichide de punctie	44		13		14		4			5	80	80		0	
2.10503 Calciu total											0	0		0	
2.10505 Magneziu											0	0		0	
2.10506 Fier seric	6	14	2	10	4	17	4	15			72	51	21	56	13
2.1061 pH											0	0		0	
2.1062 pO2											0	0		0	
2.1063 pCO2											0	0		0	
2.1065 Rez.alcalina											0	0		0	
2.1066 pHCo3											0	0		0	
2.2620 Analiza urina Combur test strip											0	0		0	
2.271 Detectare hemoragii oculte											0	0		0	

											0	0			
Total	1536	1200	1322	806	1014	905	1552	1434	8	15	9792	5091	4701	4345	1382
Microbiologie,hematologie,serologie															
	Sectia I		Sectia II		Sectia III		Sectia IV								
Cod	Pav. 3s ,3j ,6j ,TI		Pav. 4s, 4j, 6s		Pav 1s, 2s,6j		Pav. 7s, 7j		Plata	Fisa	TOTAL	Urban	Rural	Total zi	Rural zi
										solicitare					
	Spit.c	Spit zi	Spit.c	Spit zi	Spit.c	Spit zi	Spit.c	Spit zi							
2.10053 CRP											0	0		0	
2.2609 URINA /nr.detectare leucocite	140	33	109	32	102	31	156	25	2		630	420	210	121	40
2.2610 URINA detectare hematii	140	33	109	32	102	31	156	25	2		630	420	210	121	40
2.2616 citolog Addis											0	0		0	
2.270 Ex.digestie	25	12	102	18	70	124	49	20	2		422	339	83	174	5
2.279 Alte ex.contin.intestEx.cit	25	12	102	18	70	124	49	20	2		422	339	83	174	5
2.2800 LCR Numarat.elem.nucleate	45		14		11		4		6		80	54	26	0	
2.2801 citolog Alb.met.	36		10		9		4		5		64	43	21	0	
2.2809 Alte investig. LCR											0	0		0	
2.2810 L.pl, L.asc... nr	2		1		1						4	3	1	0	
2.2811 citolog Alb.met	2		1		1						4	3	1	0	
2.3000 Hc aerobe	204	3	117		78		27				429	286	143	3	
2.3001 Hc anaerob											0	0		0	
2.30100 GRAM LCR	36		10		9		4		5		64	43	21	0	
2.30101 culturi LCR	60		9		15		3		9		96	64	32	0	
2.30102 Latex agl. meningite LCR	5				5						10	10		0	
2.30104 frotiuBAAR LCR	6				3		1				10	7	3	0	
2.30105 cult BK LCR	6				3		1				10	7	3	0	
2.30110 GRAM alte lichide											0	0		0	
2.30111 culturi aerobe alte lichide	6		3		3						12	12		0	
2.30112 culturi anaerobe alte lichide											0	0		0	
2.30113frotiuBAAR alte lichide	2		1		1						4	4		0	
2.30114 culturi BK alte lichide	2		1		1						4	4		0	
2.30200 culturi aerobe cavitate bucala											0	0		0	
2.30220 Exs.naz Staf portaj	8	1	1				1				11	8	3	1	
2.30221 Exs.nazStrep portaj	8	1	1				1				11	8	3	1	
2.30250 Exs.far.Strp βhemol	192	114	246	72	196	122	184	52			1178	786	392	360	
2.30255 Exs.far.Neiss.portaj											0	0		0	
2.30300 Sputa/GRAM	10		4		1		2				17	12	5	0	
2.30301 ex BAAR sputa	10		4		1		2				17	12	5	0	

2.30302 cult.aerobe sputa	40		16		4		8				68	46	22	0	
2.30340 Asp.traheal/GRAM	3						2				5	3	2	0	
2.30341 Ex.BAAR Aspirat traheal	3						2				5	3	2	0	
2.30342 cult.aerobe Aspirat traheal	9						6				15	9	6	0	
2.30400 Secr.conjunct Gram			3	1							4	4		1	
2.30401 ,, ,, culturi aerobe			9	3							12	12		3	
2.3049 Alte examinari ochi cit AM			3	1							4	4		1	
2.30510 Secr. otica GRAM	1		2	3		2					8	6	2	5	
2.30511 culturi	3		6	9		6					24	18	6	15	
2.3059 cit. AM.	1		2	3		2					8	6	2	5	
2.30610GRAM BILA											0	0		0	
2.30611 Culturi bila											0	0		0	
2.30620 culturi Salmonella	99	36	303	63	204	42	132	45	3		927	720	207	186	5
2.30621 culturi Shigella	33	12	101	21	68	14	44	15	1		309	240	69	62	5
2.30622 culturi EPEC											0	0		0	
2.30624 culturi EHEC	1		7	1	3	1	2	2			17	7	10	4	2
2.30630 culturi Campylobac			2				1				3	1	2	0	
2.30631 culturi Yersinia	33	12	101	21	68	14	44	15	1		309	240	69	62	5
2.30632 culturi Vibrio											0	0		0	
2.30633 culturi Staph											0	0		0	
2.30634 culturi Clostridium											0	0		0	
2.3069 frot AM,TIA,											0	0		0	
2.30740 Sec.vaginalaGRAM				1	1						2	2		1	
2.30741 culturi aerobe				3	3						6	6		3	
2.3079 cit. AM				1	1						2	2		1	
2.30800 Secr.uretr.frot. Gram barbati				1							1	1		1	
2.30801 " " culturi aerobe " "				3							3	3		3	
2.30900 Puroi /GRAM	9		2			1	7				19	13	6	1	
2.30901 culturi aerobe	27		6			3	21				57	38	19	3	
2.30902 culturi anaerobe											0	0		0	
2.3099 citol. AM Alte ex.piele/tes.subcut	9		2			1	7				19	13	6	1	
2.30910 Escara frotiu GRAM											0	0		0	
2.30911 ,, ,, culturi aerobe											0	0		0	
2.30920 Celulite Gram											0	0		0	
2.30921 culturi aerobe Celulite											0	0		0	
2.3100 Urina culturi aerobe	560	92	436	128	408	124	624	100	8		2480	1654	826	444	
2.3101 " " ex.BAAR											0	0		0	
2.3109 Alte ex tract urinar Frotiu Gram	140	33	109	32	102	31	156	25	2		630	420	210	121	40
2.31100 Prelevate biopsie Gram											0	0		0	
2.31101 " " Ex. microscopica - BAAR											0	0		0	
2.31102 " " Cultivare bacterii aerobe											0	0		0	

2.31103 " "Cultivare bacterii anaerobe											0	0		0	
2.31104 " " " " BK											0	0		0	
2.50116 Prelevat biopsie cult. Fungi											0	0		0	
2.31110 Prep.necrops.Gram											0	0		0	
2.31111 Prep.necrops.BAAR											0	0		0	
2.31112 post.mort.culturi aerob.											0	0		0	
2.31120 Cateter virf culturi aerobe											0	0		0	
2.3119 Alte tipuri de prelevate											0	0		0	
2.31200 Ex.microscop.culturi bact	358	91	188	72	199	63	88	32	5	2	1098	730	368	258	
2.31201 Catalaza	132	30	125	24	110	36	64	42	2		565	377	188	132	
2.31202 Oxidaza	63	24	35	28	62	42	31	26	1		312	208	104	120	
2.31203 Bacitracina	6	2	5	1	8	2	7	1			32	12	10	6	
2.31204 Optochin	2										2			0	
2.31206 Coagulaza	20	2	14	8	15	2	16	5	1		83	56	27	17	
2.31208 Teste mobilit.Enter.+ Bact I	50	21	74	24	80	28	37	23	1	0	338	217	121	96	3
2.31209 Alte teste primare											0	0		0	
2.31210 Teste biochimice Enter+Bact I	473	207	674	236	717	272	372	223	11	0	3185	2052	1133	938	56
2.31211 Aglutinare pe lama	1		14	5	12		4				36	19	17	5	3
231212 Latex aglutin.	29	6	14	8	12	3	7	2			81	54	27	19	
2.31213 Stripuri identificare bacter.	1		1	2			1				2		2	0	
2.31219 Alte teste suplimentare											0	0		0	
2.3130 Antibiogram.difuz.ae	52	9	28	8	26	6	38	11	1		172	115	60	34	
2.3132 Antibiograma automata	1						1				2			0	
2.3133 Determ. Prod.de beta-lactamaza	23	13	22	12	19	16	24	13	1		143	96	47	54	
2.3134 Determin.prod de ESBL	23	13	22	12	19	16	24	13	1		143	96	47	54	
2.3135 Determin CMI	3				1						4			0	
2.3225 Latex Rotavirus	2	1	16	1	32	103	3	2			160	145	15	107	2
2.40000 ASLO	13	10	26	20	23	21	6	4	1		124	96	28	55	20
2.40012 RPR	2		1		1						4	4		0	
2.40013 TPHA											0	0		0	
2.40207 Leptospira screen.											0	0		0	
240208 Widall											0	0		0	
240218 Wright											0	0		0	
2.414 ELISA	3						14	26	29		72	58	14	26	8
2.415 Test rapid mononucleoza	8		12		2		3	3			28	18	10	3	4
2.419 Alte: QuantiFeron									3	2	5	5		0	
2.500 Ex.micologic nativ	25	12	102	18	70	124	49	20	2		422	339	83	174	5
2.50011 LCR cultivare fungi	1										1	1		0	
2.501 Frotiu colorat fungi	9	2	8	1	6		7				33	28	5	3	
2.50100 Hc.fungi											0	0		0	
2.50102 culturi fungi EX.faringian											0	0		0	

2.50104 culturi fungi Aspirat traheal	3						2				5	3	2	0	
2.50108 cult.fungi Sputa	10		4		1		2				17	12	5	0	
2.50110 culturi fungi Secret.conjunctiva											0	0		0	
2.50114 culturi fungi Secretie vaginala				1	1						2			1	
2.50119 culturi fungi Alte prelevate MF	6	2	6	3	9	1	6	2			32	22	12	8	
2.502 tus China fungi											0	0		0	
2.5020 Antifungigrama difuzimetrica											0	0		0	
2.5021 Antifungigrama automata											0	0		0	
2.503 Filamentare	9	2	8	1	6		7				33	0		3	
2.504 Stripuri identificare automata											0	0		0	
2.51010 Ex.ser fiziolog	25	12	102	18	70	124	49	20	2		422	339	83	174	5
2.51011 Ex.Lugol	25	12	102	18	70	124	49	20	2		422	339	83	174	5
2.51030 Ziehl-Neelsen modif											0	0		0	
2.51039 Alte coloratii paraziti											0	0		0	
2.5106 Amprenta anala											0	0		0	
2.5107 lichid duodenal ex.micr.paraziti											0	0		0	
2.5109 Kato Miura			1		3						4	2	2	0	
2.5111 Ex.microsc.frotiu malarie											0	0		0	
2.5112 Picatura groasa (malarie)											0	0		0	
2.51300 ex direct paraziti secr.vaginala											0	0		0	
2.51301 frotiu MGG secr.vaginala											0	0		0	
2.51311 frotiu MGG secr.uretrala											0	0		0	
2.51430 frot.Giemsa paraz lavaj bronho											0	0		0	
2.60012 Hemoleuc automata	378	175	359	173	266	160	442	162	5		2120	1604	516	670	114
2.6002 Reticulocit	5		1		1		3				10	7	3	0	
2.6003 FL	38	22	42	16	36	18	68	42			282	210	72	98	25
2.6004 FL	38	22	42	16	36	18	68	42			282	210	72	98	25
2.604 VSH	18	6	4	5	3	6	3	6			51	34	17	23	5
2.6050 Grup sg +.Rh	18		5		1		5				29	27	2	0	
2.6100 TS				1		2	2	3			8	5	3	6	2
2.6101 Quick	30	20	7	7	8	7	5	5			89	59	30	39	10
2.611 TC+ Howel			2		2	2	3				9	6	3	2	2
2.6124 Lupus anticoagulant (screening)											0	0		0	
2.7140Ex.citologic p-cţie ganglionara											0	0		0	
2.714 Ex citologic alte prelevate											0	0		0	
2.7162 centrif.lichide +ex.frot	38		4		6		1				49	33	16	0	
2.30810 Gram sperma											0	0		0	
2.30812 Culturi sperma											0	0		0	
2.3089 Albastru met tract genit masc.											0	0		0	
											0	0		0	
TOTAL	3882	1110	4025	1206	3477	1869	3211	1092	116	4	19992	14054	5938	5275	441

Total laborator											**29784**				
Total Microbiologie I											**11181**				
Total Microbiologie II											**5698**				
Total Hematologie											**2880**				
Total serologie											**233**				
Total biochimie											**9792**				
															Plata :18
															11
															3

19992

Pt.macheta laborator 2011 **Ian.**

	TOTAL	Urban	Rural	Total zi	Rural zi
2.1002 Proteine ser + lichide de pc-tie	843	522	321	344	92
2.1003 Electroforeza prot.	0	0		0	
2.1004 Albumina (lichide de punctie)	76	49	27	0	
2.10054 Fibrinogen	228	135	93	57	13
2.1011 Uree	1152	710	442	402	93
2.1012 Acid uric	0	0		0	
2.1014 Creatinina serica	1150	708	442	401	93
2.1015 Bilirubina totala	1594	981	613	739	198
2.1016 Bilirubina directa	10	4	6	4	2
2.1020 Glucoza serica+lichide de pc-tie	1425	894	531	528	135
2.10303 Colesterol total	790	492	298	442	121
2.10304 HDL Colesterol	0	0		0	
2.10305 LDL Colesterol	0	0		0	
2.10306 Trigliceride	153	110	43	117	24
2.10402 ALT(TGP)	1674	1061	613	778	198
2.10403 AST (TGO)	337	218	119	206	62
2.10406Gamaglutamiltranspeptid.(GGT)	302	187	115	167	53
2.10409 Fosfataza alcalina	327	205	122	176	55
2.10412 α Amilaza(serica +urinara)	0	0		0	
2.10500 Sodiu	77	35	42	11	4
2.10501 Potasiu	77	35	42	11	4
2.10502 Clor ser + lichide de punctie	153	84	69	11	4
2.10503 Calciu total	0	0		0	
2.10505 Magneziu	0	0		0	
2.10506 Fier seric	53	35	18	35	10
2.1061 pH	0	0		0	
2.1062 pO2	0	0		0	
2.1063 pCO2	0	0		0	
2.1065 Rez.alcalina	0	0		0	
2.1066 pHCo3	0	0		0	
2.2620 Analiza urina Combur test strip	0	0		0	
2.271 Detectare hemoragii oculte	0	0		0	
Total	10421	6465	3956	4429	1161

2.10053 CRP	0	0		0	
2.2609 URINA /nr.detectare leucocite	595	397	198	114	38
2.2610 URINA detectare hematii	595	397	198	114	38
2.2616 citolog Addis	0	0		0	
2.270 Ex.digestie	415	307	108	70	10
2.279 Alte ex.contin.intestEx.cit	415	307	108	70	10

2.2800 LCR Numarat.elem.nucleate	59	40	19	0	
2.2801 citolog Alb.met.	44	30	14	0	
2.2809 Alte investig. LCR	0	0		0	
2.2810 L.pl, L.asc... nr	6	4	2	0	
2.2811 citolog Alb.met	6	4	2	0	
2.3000 Hc aerobe	824	550	274	3	
2.3001 Hc anaerob	0	0		0	
2.30100 GRAM LCR	44	30	14	0	
2.30101 culturi LCR	132	88	44	0	
2.30102 Latex agl. meningite LCR	20	14	6	0	
2.30104 frotiuBAAR LCR	11	8	3	0	
2.30105 cult BK LCR	11	8	3	0	
2.30110 GRAM alte lichide	6	3	3	0	
2.30111 culturi aerobe alte lichide	24	24		0	
2.30112 culturi anaerobe alte lichide	0	0		0	
2.30113frotiuBAAR alte lichide	6	4	2	0	
2.30114 culturi BK alte lichide	6	4	2	0	
2.30200 culturi aerobe cavitate bucala	0	0		0	
2.30220 Exs.naz Staf portaj	4	4		1	
2.30221 Exs.nazStrep portaj	4	4		1	
2.30250 Exs.far.Strp βhemol	932	622	310	368	
2.30255 Exs.far.Neiss.portaj	6	6		1	
2.30300 Sputa/GRAM	31	21	10	2	
2.30301 ex BAAR sputa	31	21	10	2	
2.30302 cult.aerobe sputa	128	86	42	8	
2.30340 Asp.traheal/GRAM	1	1		0	
2.30341 Ex.BAAR Aspirat traheal	1	1		0	
2.30342 cult.aerobe Aspirat traheal	4	4		0	
2.30400 Secr.conjunct Gram	0	0		0	
2.30401 ,, ,, culturi aerobe	0	0		0	
2.3049 Alte examinari ochi cit AM	0	0		0	
2.30510 Secr. otica GRAM	5	5		1	
2.30511 culturi	15	15		3	
2.3059 cit. AM.	5	5		1	
2.30610GRAM BILA	0	0		0	
2.30611 Culturi bila	0	0		0	
2.30620 culturi Salmonella	957	678	279	171	24
2.30621 culturi Shigella	319	226	93	57	8
2.30622 culturi EPEC	0	0		0	
2.30624 culturi EHEC	32	25	7	3	4
2.30630 culturi Campylobac	7	7	0	0	0
2.30631 culturi Yersinia	319	226	93	57	8
2.30632 culturi Vibrio	0	0		0	
2.30633 culturi Staph	2	2	0	0	0
2.30634 culturi Clostridium	0	0		0	
2.3069 frot AM,TIA,	0	0		0	
2.30740 Sec.vaginalaGRAM	2	2		0	

2.30741 culturi aerobe	6	6		0	
2.3079 cit. AM	0	0		0	
2.30800 Secr.uretr.frot. Gram barbati	0	0		0	
2.30801 " " culturi aerobe " "	0	0		0	
2.30900 Puroi /GRAM	18	12	6	1	
2.30901 culturi aerobe	90	60	30	5	
2.30902 culturi anaerobe	0	0		0	
2.3099 citol. AM Alte ex.piele/tes.subcut	18	12	6	1	
2.30910 Escara frotiu GRAM	0	0		0	
2.30911 ,, ,, culturi aerobe	0	0		0	
2.30920 Celulite Gram	0	0		0	
2.30921 culturi aerobe Celulite	0	0		0	
2.3100 Urina culturi aerobe	1785	1190	595	342	114
2.3101 " " ex.BAAR	0	0		0	
2.3109 Alte ex tract urinar Frotiu Gram	595	397	198	114	38
2.31100 Prelevate biopsie Gram	0	0		0	
2.31101 " " Ex. microscopica - BAAR	0	0		0	
2.31102 " " Cultivare bacterii aerobe	0	0		0	
2.31103 " "Cultivare bacterii anaerobe	0	0		0	
2.31104 " " " " BK	0	0		0	
2.50116 Prelevat biopsie cult. Fungi	0	0		0	
2.31110 Prep.necrops.Gram	0	0		0	
2.31111 Prep.necrops.BAAR	0	0		0	
2.31112 post.mort.culturi aerob.	0	0		0	
2.31120 Cateter virf culturi aerobe	2	2		0	
2.3119 Alte tipuri de prelevate	0	0		0	
2.31200 Ex.microscop.culturi bact	2094	1399	695	0	232
2.31201 Catalaza	548	367	181	183	61
2.31202 Oxidaza	421	288	133	162	54
2.31203 Bacitracina	25	17	8	10	3
2.31204 Optochin	2	2		0	
2.31206 Coagulaza	163	110	53	39	13
2.31208 Teste mobilit.Enter.+ Bact I	638	447	191	146	6
2.31209 Alte teste primare	0	0		0	
2.31210 Teste biochimice Enter+Bact I	4906	3472	1434	974	48
2.31211 Aglutinare pe lama	76	51	25	9	8
231212 Latex aglutin.	163	107	56	52	
2.31213 Stripuri identificare bacter.	3	3		0	
2.31219 Alte teste suplimentare	0	0		0	
2.3130 Antibiogram.difuz.ae	354	236	118	87	28
2.3132 Antibiograma automata	3	3		0	
2.3133 Determ. Prod.de beta-lactamaza	172	115	57	40	13
2.3134 Determin.prod de ESBL	172	115	57	40	13
2.3135 Determin CMI	9	6	3	0	
2.3225 Latex Rotavirus	114	89	25	11	3
2.40000 ASLO	154	118	36	89	7
2.40012 RPR	15	14	1	12	1

2.40013 TPHA	0	0		0	
2.40207 Leptospira screen.	0	0		0	
240208 Widall	0	0		0	
240218 Wright	0	0		0	
2.414 ELISA	82	69	13	27	8
Test rapid MNI	56	46	10	18	2
2.419 Alte: QuantiFeron	1	1		0	
2.500 Ex.micologic nativ	415	307	108	70	10
2.50011 LCR cultivare fungi	3	3		0	
2.501 Frotiu colorat fungi	26	18	8	5	
2.50100 Hc.fungi	0	0		0	
2.50102 culturi fungi EX.faringian	9	9		2	
2.50104 culturi fungi Aspirat traheal	1	1		0	
2.50108 cult.fungi Sputa	31	21	10	2	
2.50110 culturi fungi Secret.conjunctiva	0				
2.50114 culturi fungi Secretie vaginala	2	2		0	
2.50119 culturi fungi Alte prelevate MF	39	26	13	8	
2.502 tus China fungi	0	0		0	
2.5020 Antifungigrama difuzimetrica	0	0		0	
2.5021 Antifungigrama automata	1	1		1	
2.503 Filamentare	39	26	13	8	
2.504 Stripuri identificare automata	2	2		1	
2.51010 Ex.ser fiziolog	415	307	108	70	10
2.51011 Ex.Lugol	415	307	108	70	10
2.51030 Ziehl-Neelsen modif	2	0	2	2	
2.51039 Alte coloratii paraziti	0	0		0	
2.5106 Amprenta anala	0	0		0	
2.5107 lichid duodenal ex.micr.paraziti	0	0		0	
2.5109 Kato Miura	0	0		0	
2.5111 Ex.microsc.frotiu malarie	0	0		0	
2.5112 Picatura groasa (malarie)	0	0		0	
2.51300 ex direct paraziti secr.vaginala	0	0		0	
2.51301 frotiu MGG secr.vaginala	0	0		0	
2.51311 frotiu MGG secr.uretrala	0	0		0	
2.51430 frot.Giemsa paraz lavaj bronho	0	0		0	
2.60012 Hemoleuc automata	2057	1077	980	660	230
2.6002 Reticulocit	6	2	4	0	
2.6003 FL	180	118	62	43	22
2.6004 FL	180	118	62	43	22
2.604 VSH	64	36	28	45	20
2.6050 Grup sg +.Rh	19	9	10	0	
2.6100 TS	7	7		7	5
2.6101 Quick	118	58	60	58	22
2.611 TC+ Howel	7	7		7	5
2.6124 Lupus anticoagulant (screening)	0	0		0	
2.7140Ex.citologic p-cţie ganglionara	0	0		0	
2.714 Ex citologic alte prelevate	0	0		0	

2.7162 centrif.lichide +ex.frot	43	29	14	0	
2.30810 Gram sperma	0	0		0	
2.30812 Culturi sperma	0	0		0	
2.3089 Albastru met tract genit masc.	0	0		0	
TOTAL	22790	15425	7365	4511	1148

Febr.					Mart.				
TOTAL	Urban	Rural	Total zi	Rural zi	TOTAL	Urban	Rural	Total zi	Rural zi
757	365	392	339	121	644	379	265	306	87
0	0		0		0	0		0	
77	31	46	0		82	40	42	0	
80	43	37	33	11	192	119	73	54	10
1117	591	526	382	120	1121	613	508	363	117
0	0		0		0	0		0	
1116	590	526	382	120	1121	613	508	363	117
1579	722	857	757	241	1539	893	646	736	242
5	3	2	2		15	7	8	4	2
1381	765	616	527	159	1404	856	548	513	146
728	399	329	431	136	751	462	289	420	122
0	0		0		0	0		0	
0	0		0		0	0		0	
167	111	56	118	26	187	123	64	130	39
1676	819	857	789	241	1628	982	646	770	242
329	195	134	195	63	348	231	117	219	53
292	145	147	152	61	323	188	135	151	46
330	175	155	182	70	327	201	126	152	42
0	0		0		0	0		0	
3	3		0		22	3	19	1	
3	3		0		0	0		0	
80	80		0		104	43	61	1	
0	0		0		0	0		0	
0	0		0		0	0		0	
72	51	21	56	13	34	23	11	24	4
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0								
9792	5091	4701	4345	1382	9842	5776	4066	4207	1269
0	0		0		27	22	5	1	
630	420	210	121	40	585	390	195	148	49
630	420	210	121	40	585	390	195	148	49
0	0		0		0	0		0	
422	339	83	174	5	335	294	41	95	5
422	339	83	174	5	335	294	41	95	5

80	54	26	0		87	58	29	0	
64	43	21	0		70	47	23	0	
0	0		0		0	0		0	
4	3	1	0		3	3		0	
4	3	1	0		2	2		0	
429	286	143	3		603	402	201	0	
0	0		0		0	0		0	
64	43	21	0		70	47	23	0	
96	64	32	0		132	88	44	0	
10	10		0		35	35		0	
10	7	3	0		15	10	5	0	
10	7	3	0		15	10	5	0	
0	0		0		2	2		0	
12	12		0		6	6		0	
0	0		0		0	0		0	
4	4		0		4	4		0	
4	4		0		2	2		0	
0	0		0		0	0		0	
11	8	3	1		15	10	5	12	3
11	8	3	1		15	10	5	12	3
1178	786	392	360		814	543	271	236	78
0	0		0		0	0		0	
17	12	5	0		28	28		4	
17	12	5	0		28	28		4	
68	46	22	0		108	72	36	16	5
5	3	2	0		1	1		0	
5	3	2	0		1	1		0	
15	9	6	0		4	4		0	
4	4		1		0	0		0	
12	12		3		0	0		0	
4	4		1		0	0		0	
8	6	2	5		1	1		0	
24	18	6	15		4	4		0	
8	6	2	5		1	1		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
927	720	207	186	5	932	760	172	184	22
309	240	69	62	5	466	380	86	92	11
0	0		0		0	0		0	
17	7	10	4	2	16	14	2	3	
3	1	2	0		25	25		23	
309	240	69	62	5	466	380	86	92	11
0	0		0		0	0		0	
0	0		0		3	3		0	
0	0		0		0	0		0	
0	0		0		51	51		46	
2	2		1		2	2		1	

6	6		3		6	6		3	
2	2		1		2	2		1	
1	1		1		0	0		0	
3	3		3		0	0		0	
19	13	6	1		14	10	4	0	
57	38	19	3		55	37	18	0	
0	0		0		0	0		0	
19	13	6	1		17	13	4	0	
0	0		0		3	3		0	
0	0		0		12	12		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
2480	1654	826	444		2340	1560	780	592	197
0	0		0		0	0		0	
630	420	210	121	40	585	390	195	148	49
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
1098	730	368	258		1604	1087	517	425	126
565	377	188	132		286	193	93	99	33
312	208	104	120		420	310	110	188	35
32	12	10	6		41	28	13	11	3
2			0		10	7	3	0	
83	56	27	17		180	121	59	55	18
338	217	121	96	3	412	291	121	105	40
0	0		0		0	0		0	
3185	2052	1133	938	56	3992	2774	1218	1098	411
36	19	17	5	3	9	7	2	2	
81	54	27	19		126	84	42	42	14
2		2	0		2	2		0	
0	0		0		0	0		0	
172	115	60	34		304	202	102	104	34
2	2		0		2	2		0	
143	96	47	54		252	168	84	86	28
143	96	47	54		252	168	84	86	28
4	4		0		19	13	6	0	
160	145	15	107	2	94	82	12	33	2
124	96	28	55	20	38	29	9	10	5
4	4		0		14	12	2	11	2

0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
72	58	14	26	8	52	40	12	18	12
28	18	10	3	4	32	18	14	8	8
5	5		0		1	1		0	
422	339	83	174	5	335	294	41	95	5
1			0		0	0		0	
33	28	5	3		134	90	44	25	8
0	0		0		8	6	2	0	
0	0		0		18	12	6	1	
5	3	2	0		1	1		0	
17	12	5	0		28	19	9	4	
0	0		0		0	0		0	
2			1		1	1		1	
32	22	12	8		93	63	30	14	4
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
33	23	10	3		60	41	19	15	5
0	0		0		0	0		0	
422	339	83	174	5	335	294	41	95	5
422	339	83	174	5	335	294	41	95	5
0	0		0		2	2		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
4	2	2	0		2	2		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
2120	1604	516	670	114	1979	1451	528	633	112
10	7	3	0		8	5	3	0	
282	210	72	98	25	197	132	65	61	20
282	210	72	98	25	197	132	65	61	20
51	34	17	23	5	258	159	99	114	38
29	27	2	0		15	10	5	0	
8	5	3	6	2	12	4	8	12	8
89	59	30	39	10	157	105	52	69	30
9	6	3	2	2	12	4	8	12	8
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	

49	33	16	0		72	54	18	0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0						
19992	14059	5933	5275	441	21329	15271	6058	5644	1554

April.					Mai				
TOTAL	Urban	Rural	Total zi	Rural zi	TOTAL	Urban	Rural	Total zi	Rural zi
555	398	157	250	30	797	494	303	377	91
0	0		0		0	0		0	
47	31	16	0		60	30	30	0	
136	109	27	43	5	124	37	87	45	12
794	569	225	305	49	1204	696	508	446	128
0	0		0		0	0		0	
794	569	225	305	49	1204	696	508	446	128
1040	725	315	527	83	1541	867	674	732	227
10	4	6	2	2	16	5	11	1	1
928	673	255	380	63	1467	808	659	539	167
371	257	114	243	46	807	463	344	444	140
0	0		0		36	0	36	36	36
0	0		0		36	0	36	36	36
147	117	30	98	7	241	134	107	128	36
1097	782	315	545	83	1625	950	675	760	227
268	209	59	178	20	417	263	154	259	69
92	50	42	53	13	35	10	25	15	17
97	56	41	59	11	27	9	18	13	11
0	0		0		0	0		0	
26	23	3	2	1	5	2	3	0	
0	0		0		0	0		0	
73	54	19	13	1	65	32	33	0	
0	0		0		0	0		0	
0	0		0		0	0		0	
6	2	4	5	3	3	1	2	1	2
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
6481	4628	1853	3008	466	9710	5497	4213	4278	1328
76	55	21	23	10	149	111	38	76	22
353	236	117	67	22	557	372	185	73	36
353	236	117	67	22	557	372	185	73	36
0	0		0		0	0		0	
218	175	43	45	15	363	284	79	101	10
218	175	43	45	15	363	284	79	101	10

50	34	16	0		69	47	22	0	
27	18	9	0		32	22	10	0	
0	0		0		0	0		0	
9	6	3	0		6	4	2	0	
9	6	3	0		6	4	2	0	
465	310	155	0		726	560	166	0	
0	0		0		0	0		0	
27	18	9	0		32	22	10	0	
73	49	24	0		65	44	21	0	
20	20		0		10	10		0	
4	4		0		11	8	3	0	
4	4		0		11	8	3	0	
9	6	3	0		6	4	2	0	
36	24	12	0		6	4	2	0	
0	0		0		0	0		0	
7	5	2	0		0	0		0	
7	5	2	0		0	0		0	
8	8		0		0	0		0	
20	14	6	3	1	18	14	4	0	
20	14	6	3	1	18	14	4	0	
495	330	165	199	66	703	469	234	193	64
2	2		0		0	0		0	
25	17	8	0		12	8	4	0	
25	17	8	0		36	24	12	0	
96	64	32	0		136	91	45	0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
3	3		0		0	0		0	
8	8		0		0	0		0	
3	3		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
537	417	120	102	45	867	675	192	153	36
179	139	40	34	15	289	225	64	51	12
0	0		0		0	0		0	
15	11	4	4	1	47	31	16	6	2
3	3		0		0	0		0	
179	139	40	34	15	289	225	64	51	12
0	0		0		0	0		0	
5	3	2	0		20	16	4	2	
0	0		0		0	0		0	
5	3	2	0		10	8	2	1	
1	1		0		3	3		0	

3	3		0		9	9		0	
1	1		0		3	3		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
6	4	2	0		18	12	6	0	
24	16	8	0		72	48	24	0	
0	0		0		0	0		0	
6	4	2	0		18	12	6	0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
1409	940	469	268	89	1536	1024	512	138	46
6	6		0		0	0		0	
353	236	117	67	22	557	372	185	73	36
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
737	495	242	248	82	1463	967	496	359	121
370	247	123	103	34	473	389	84	120	18
194	133	61	70	23	323	197	126	55	22
36	24	12	14	4	37	25	12	7	2
6	4	2	0		9	6	3	1	
103	70	33	28	9	226	198	28	21	6
217	157	60	50	27	605	441	164	93	65
0	0		0		0	0		0	
2050	1468	582	472	128	5747	3676	2071	749	250
18	14	4	8		26	26		0	
47	32	15	11	4	71	46	25	12	4
3	3		0		7	5	2	0	
0	0		0		0	0		0	
161	106	55	34	11	294	193	101	42	14
3	3		0		0	0		0	
90	60	30	22	7	162	102	60	40	13
90	60	30	22	7	162	102	60	40	13
8	6	2	1		25	17	8	5	
56	41	15	5	3	67	63	4	55	1
84	67	17	30	8	145	100	45	86	13
5	5		5		8	6	2	3	2

0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
10	4	6	2	4	54	34	20	32	4
0	0		0		0	0		0	
1	1		0		3	3		0	
218	175	43	45	15	363	284	79	101	10
9	6	3	0		0	0		0	
41	28	13	12	4	44	30	14	6	
16	11	5	0		7	7		0	
7	5	2	0		12	12		0	
0	0		0		0	0		0	
25	17	8	0		12	8	4	0	
0	0		0		0	0		0	
1	1				0	0		0	
16	13	3	1		65	43	22	0	
	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
47	34	13	12	4	70	45	25	0	
0	0		0		0	0		0	
218	175	43	45	15	363	284	79	101	10
218	175	43	45	15	363	284	79	101	10
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		2	2		0	
0	0		0		2	2		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
1294	1294		500	77	1897	1265	632	747	249
7	7		0		10	7	3	0	
377	252	125	136	45	220	147	73	70	23
377	252	125	136	45	220	147	73	70	23
399	310	89	133	44	591	394	197	63	22
15	10	5	0		22	22		0	
8	6	2	4	2	7	5	2	0	
123	96	27	41	14	138	92	46	11	5
8	6	2	4	2	7	5	2	0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	

27	18	9	0		38	26	12	0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
13142	9683	3459	3200	972	21990	15150	6840	4082	1222

Iun.					Iul.				
TOTAL	Urban	Rural	Total zi	Rural zi	TOTAL	Urban	Rural	Total zi	Rural zi
622	372	250	262	74	622	334	288	262	91
0	0		0		0	0		0	
74	35	39	0		68	33	35	0	
169	86	83	50	21	161	91	70	60	18
946	558	388	349	84	996	534	462	332	128
0	0		0		0	0		0	
946	558	388	349	84	996	534	462	332	128
1221	728	493	577	151	1276	693	583	617	219
23	14	9	11	2	18	9	9	6	5
1121	659	462	431	127	1159	649	510	435	149
622	398	224	363	78	619	339	280	339	110
9	5	4	0	2	22	9	13	12	6
9	5	4	0	2	22	9	13	12	6
172	123	49	126	28	195	121	74	141	52
1279	750	529	606	151	1324	741	583	637	219
346	241	105	220	46	351	197	154	207	89
198	124	74	101	27	272	154	118	115	40
189	114	75	89	24	258	124	134	110	47
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
74	35	39	0		68	33	35	0	
0	0		0		0	0		0	
0	0		0		0	0		0	
36	27	9	23	4	37	27	10	25	5
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		1	1		1	
0	0		0		0				
8056	4832	3224	3557	905	8465	4632	3833	3643	1312
113	80	33	34	11	120	88	32	36	10
477	292	185	73	24	388	259	129	60	20
477	292	185	73	24	388	259	129	60	20
0	0		0		0	0		0	
337	262	75	55	10	338	249	89	58	3
337	262	75	55	10	338	249	89	58	3

197	132	65	0		60	40	20		
89	60	29	0		46	31	15		
0	0		0						
0	0		0		1				
0	0		0		1				
1032	688	344	0		417	278	139		
0	0		0						
32	22	10	0		46	31	15		
65	44	21	0		100	67	33		
5	5		0						
22	15	7	0		8	6	2		
22	15	7	0		8	6	2		
0	0		0		1				
0	0		0		3				
0	0		0						
0	0		0		1				
0	0		0		1				
0	0		0						
22	15	7	0		34	23	11	21	7
22	15	7	0		34	23	11	21	7
591	394	197	153	51	848		283	528	176
3	3		0		0				
8	8		0		19	13	6	1	
8	8		0		19	13	6	1	
32	32		0		76	51	25	1	
1	1		0						
1	1		0		0	0		0	
3	3		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
3	3		0		0	0		0	
12	12		0		0	0		0	
3	3		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
888	693	195	120	24	918	666	252	150	9
296	231	65	40	8	306	222	84	50	3
0	0		0		0	0		0	
42	35	7	4	2	26	17	9	0	
0	0		0		0	0		0	
296	231	65	40	8	306	222	84	50	3
0	0		0		0	0		0	
6	6		1		3	1	2	0	
0	0		0		0	0		0	
6	6		1		3	1	2	0	
					0	0		0	

					0	0		0	
0	0		0		0	0		0	
3	3		3		0	0		0	
9	9		9		0	0		0	
13	13		0		24	16	8	1	
52	52		0		96	63	33	4	
0	0		0						
27	22	5	0		24	16	8	1	
3	3		0		0	0		0	
12	12		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
1126	751	375	138	46	1552	1035	517	240	80
0	0		0		0	0		0	
477	292	185	73	24	388	259	129	60	20
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
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0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
994	665	329	311	103	768	509	259	200	66
420	203	217	106	34	468	312	156	159	52
181	74	107	55	18	217	144	73	31	6
25	13	12	7	2	32	22	10	17	6
8	5	3	0		1	1		0	
84	49	35	21	6	104	67	37	32	7
220	178	42	6	18	304	226	78	34	24
0	0		0		0	0		0	
5268	4333	935	812	337	4045	2875	1170	727	346
42	38	4	0	2	60	60		5	
58	36	22	6		13	9	4	4	
2	2		0		6	6		0	
0	0		0		0	0		0	
205	109	96	48	12	200	131	69	39	13
0	0		0		6	6		0	
274	132	142	53	17	135	90	45	41	15
274	132	142	53	17	135	90	45	41	15
22	14	8	8	2	12	12		0	
36	29	7	2	1	3	3		0	
132	82	50	81	32	138	110	28	80	18
10	9	1	5		8	5	3	2	1

0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
38	30	8	4	2	7	6	1	2	1
0	0		0		0	0		0	
1	1		0		0	0		0	
337	262	75	55	10	338	249	89	58	3
0	0		0		0	0		0	
0	0		0		11	11		0	
4	4		0		8	8		0	
6	6		0		5	5		0	
0	0		0		0	0		0	
8	8		0		19	13	6	1	
0	0		0		0	0		0	
0	0		0		0	0		0	
102	68	34	8		23	16	7	0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		4	3	1	0	
26	17	9	0		46	33	13	7	
0	0		0		4	3	1	0	
337	262	75	55	10	338	249	89	58	3
337	262	75	55	10	338	249	89	58	3
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
1	0	1	0		0	0		0	
1	1		0		3	3		0	
1	1		0		3	3		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
1535	1024	511	469	160	1642	1095	547	460	163
10	7	3	0		21	14	7	0	
294	196	98	54	20	521	348	173	78	39
294	196	98	54	20	521	348	173	78	39
412	275	137	136	45	510	340	170	288	96
20	13	7	0		17	12	5	8	
10	7	3	10	3	5	3	2	5	
165	110	55	54	20	236	158	78	137	45
10	7	3	10	3	5	3	2		
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	

32	22	10	0		101	68	33	0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
19406	13908	5498	3410	1146	18322	12122	5627	4059	1322

Aug.					Sept.				
TOTAL	Urban	Rural	Total zi	Rural zi	TOTAL	Urban	Rural	Total zi	Rural zi
610	294	316	254	100	565	251	314	303	91
0	0		0		0	0		0	
64	31	33	2		97	39	58	23	
168	98	70	61	19	115	82	33	69	16
1033	564	469	306	98	608	334	274	196	49
0	0		0						
1033	564	469	306	98	608	334	274	196	49
1299	708	591	517	200	1316	758	558	677	184
8	3	5	1	2	7	2	5	3	1
1193	680	513	368	123	1134	671	463	498	135
236	116	120	123	53	10	7	3	8	1
7	3	4	1	2	10	6	4	2	3
7	3	4	1	2	10	6	4	2	3
182	116	66	118	39	217	145	72	160	43
1299	708	591	517	200	1381	823	558	702	184
375	231	144	210	72	398	255	143	268	73
287	150	137	149	63	131	76	55	70	19
296	151	145	155	65	308	192	116	188	47
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
64	31	33	2		97	39	58	23	
0	0		0		0	0		0	
0	0		0		0	0		0	
61	44	17	45	13	7	-6	13	5	6
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
8222	4495	3727	3136	1149	7019	4014	3005	3393	904
0	0		0		0	0		0	
575	384	191	0	34	354	237	117	67	22
575	384	191	0	34	354	237	117	67	22
0	0		103		0	0		0	
450	366	84	86	21	475		102	115	21
450	366	84	86	21	475		102	115	21

106	71	35			66	44	22	0	
0	0		0		26	17	9	0	
0	0		0		0	0		0	
5	5		0		9	6	3	0	
5	5		0		9	6	3	0	
726	484	242	0		465	310	155	0	
0	0		0		0	0		0	
57	38	19	0		26	17	9	0	
184	179	5	0		69	45	24	0	
0	0		0		20	20		0	
8	8		0		4	4		0	
8	8		0		4	4		0	
5	5		0		9	6	3	0	
15	15		0		36	24	12	0	
0	0		0		0	0		0	
2	2		0		7	5	2	0	
2	2		0		7	5	2	0	
5	5		3		8	8		0	
9	9		2		20	14	6	3	1
9	9		2		20	14	6	3	1
500	500		156		514	349	165	199	66
2	2		0		2	2		0	
11	11		0		24	16	8	0	
11	11		0		24	16	8	0	
40	40		0		92	60	32	0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
1	1		0		0	0		0	
3	3		0		0	0		0	
1	1		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
1224	984	240	225	45	1317	1038	279	306	48
408	328	80	75	15	439	346	93	102	16
0	0		0		0	0		0	
45	38	7	5	2	31	19	12	1	3
0	0		0		0	0		0	
408	328	80	75	15	439	346	93	102	16
41	34	7	9	2	22	17	5	5	1
9	9		0		34	3	31	1	1
0	0		0		0	0		0	
18	18		0		34	3	31	1	1
1	1		0		1	1		0	

3	3		0		3	3		0	
1	1		0		1	1		0	
0	0		0		2	2		0	
0	0		0		6	6		0	
15	10	5	6	2	20	14	6	0	
45	30	15	18	6	80	56	24	0	
0	0		0		0	0		0	
15	10	5	6	2	6	4	2	0	
6	6		0		0	0		0	
24	24		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
1725	1150	575	309	103	1408	939	469	268	89
0	0		0		0	0		0	
575	384	191	103	34	354	237	117	67	22
0	0		0		6	6		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
1496	998	498	357	119	748	506	242	248	82
805	543	262	239	79	432	280	152	2	36
189	126	63	41	12	251	175	76	15	26
0	0		0		36	24	12	14	4
0	0		0		6	4	2	0	
91	64	27	24	8	134	70	64	1	10
323	263	60	34	8	391	290	101	44	15
0	0		0			0			
3009	2126	883	316	68	2368	1466	902	368	112
35	24	11	0	3	69	48	21	14	4
62	62		13		49	34	15	11	4
7	6	1	0		9	9		0	
0	0		0		0	0		0	
220	167	53	50	16	170	117	53	34	11
2	0	2	0		0	0		0	
89	63	26	12	3	88	58	30	22	7
89	63	26	12	3	88	58	30	22	7
27	18	9	2		15	13	2	1	
1	1		2		1	1		0	
0	0		0		0	0		0	
2	2		0		13	11	2	9	

0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
20	14	6	4	1	103	85	18	57	8
0	0		0		0	0		0	
0	0		0		0	0		0	
450	366	84	86	21	475	373	102	115	21
0	0		86		9	9		0	
35	25	10	0		41	28	13	12	4
0	0		0		16	11	5	0	
9	9		0		7	5	2	0	
0	0		0		0	0		0	
11	11		0		25	17	8	0	
0	0		0		0	0		0	
1	1		0		1	1		0	
20	20		0		18	15	3	1	
					0	0		0	
					0	0		0	
0	0		0		0	0		0	
34	29	5	2		32	19	13	6	
0	0				0	0		0	
450	366	84	86	21	475	373	102	115	21
450	366	84	86	21	475	373	102	115	21
0	0		86		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
6	6		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
1609	1073	536	435	145	1653	1103	550	522	174
8	5	3	0		10	7	3	0	
179	119	60	50	15	415	277	138	95	25
179	119	60	50	15	415	277	138	95	25
598	398	200	200	67	553	369	184	368	122
17	16	1	0		20	14	6	0	
5	3	2	2	1	16	11	5	14	3
293	195	98	99	33	19	13	6	7	2
0	0		0		16	11	5	14	3
3	3		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	

111	74	37	0		78	52	26	0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
					0				
19254	13974	5247	3729	995	17062	8223	5202	3763	1098

Oct.					Nov.				
TOTAL	Urban	Rural	Total zi	Rural zi	TOTAL	Urban	Rural	Total zi	Rural zi
557	301	256	252	87	715	389	326	313	92
0	0		0		0	0		0	
90	53	37	4	2	66	26	40	1	
74	44	30	28	7	159	108	51	83	12
896	519	377	259	73	931	542	389	353	98
0	0		0		6	5	1	6	1
896	519	377	259	73	931	542	389	353	98
1309	702	607	598	213	1322	726	596	528	206
10	4	6	3		30	14	16	8	1
1139	659	480	411	133	1169	676	493	514	160
117	68	49	63	20	598	358	240	408	124
42	26	16	15	6	82	51	31	49	11
42	26	16	15	6	82	51	31	49	11
200	167	33	139	14	238	154	84	172	40
1309	705	604	598	213	1399	803	596	696	216
352	215	137	127	60	454	273	181	300	91
50	25	25	30	9	305	223	82	194	35
237	132	105	122	44	297	236	61	186	38
3	3		0		23	19	4	15	1
0	0		0		0	0		0	
0	0		0		0	0		0	
90	53	37	4	2	66	26	40	1	
0	0		0		0	0		0	
0	0		0		0	0		0	
5	3	2	4	3	44	36	8	37	4
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
1	1		0		0	0		0	
0	0		0		0	0		0	
7419	4225	3194	2931	965	8917	5258	3659	4266	1239
0	0		0		80	70	10	47	2
444	327	117	107	35	461	308	153	116	38
444	327	117	107	35	461	308	153	116	38
0	0		0		0	0		0	
389	329	60	56	13	300	245	55	58	10
389	329	60	56	13	300	245	55	58	10

94	63	31	0		66	44	22	0	
65	41	24	0		28	19	9	0	
0	0		0		0	0		0	
4	3	1	0		6	4	2	0	
4	3	1	0		6	4	2	0	
1127	752	375	0		577	385	192	0	
0	0		0		0	0		0	
65	41	24	0		26	17	9	0	
47	32	15	0		69	45	24	0	
10	10		0		20	20		0	
9	9		0		8	8		0	
9	9		0		8	8		0	
4	3	1	0		7	4	3	0	
12	9	3	0		28	16	12	0	
0	0		0		0	0		0	
3	1	2	0		6	4	2	0	
3	1	2	0		6	4	2	0	
0	0		0		8	8		0	
8	5	3	0		4	3	1	0	
8	5	3	0		4	3	1	0	
709	473	236	304	101	631	421	210	267	
2	2		0		2	2		0	
11	8	3	0		16	11	5	0	
11	8	3	0		16	8	8	0	
33	24	9	0		64	43	21	0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
2	2		0		3	3		0	
4	4		0		9	9		0	
2	2		0		3	3		0	
2	2		0		0	0		0	
6	6		0		0	0		0	
2	2		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
1056	939	117	150	27	804	657	147	162	45
352	295	57	50	9	268	219	49	54	15
1	1		0		5	4	1	0	
34	25	9	2	1	45	45		13	2
0	0		0		0	0		0	
352	295	57	50	9	268	219	49	54	15
0	0		0		0	0		0	
9	9		0		18	12	6	6	4
0	0		0		0	0		0	
3	3		0		9	6	3	3	2
1	1		0		0	0		0	

3	3		0		0				
1	1		0		0	0		0	
3	0	3	3		0	0		0	
6	0	6	6		0	0		0	
21	14	7	0		14	8	6	0	
84	56	28	0		56	32	24	0	
0	0		0		0	0		0	
21	14	7	0		14	8	6	0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
1437	958	479	321	107	1383	922	461	348	116
6	6		0		0	0		0	
444	327	117	107	35	461	308	153	116	38
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
759	517	242	248	82	818	576	242	297	99
381	260	121	103	34	403	276	127	109	38
185	124	61	70	23	185	124	61	70	23
36	24	12	14	4	36	24	12	14	4
6	4	2	0		6	4	2	0	
118	85	33	28	9	106	73	33	31	9
186	133	53	44	10	298	241	57	75	15
0	0		0		0	0		0	
1913	1383	530	455	128	2644	2104	540	630	98
15	9	6	3		32	29	3	5	
54	36	18	11	4	47	32	15	11	4
3	3		0		3	3		0	
0	0		0		0	0		0	
175	120	55	35	11	162	109	53	33	11
3	3		0		3	3		0	
80	50	30	22	7	88	58	30	22	7
80	50	30	22	7	88	58	30	22	7
8	6	2	1		8	6	2	1	
62	54	8	44	2	56	40	16	6	3
0	0		0		83	71	12	51	2
11	10	1	8		4	3	1	1	

0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
157	104	53	70	20	6	6		5	
0	0		0		57	40	17	27	2
0	0		0		0	0		0	
389	329	60	56	13	300	245	55	58	10
0	0		0		9	6	3	0	
41	28	13	12	4	41	28	13	12	4
16	11	5	0		16	11	5	0	
7	5	2	0		7	5	2	0	
0	0		0		0	0		0	
11	8	3	0		16	8	8	0	
0	0		0		0	0		0	
1	1		0		0	0		0	
20	16	4	1		16	13	3	1	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
38	25	13	12	4	45	32	13	12	4
0	0		0		0	0		0	
389	329	60	56	13	300	245	55	58	10
389	329	60	56	13	300	245	55	58	10
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		4	2	2	1	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
1679	1123	556	513	171	1760	1352	408	640	104
12	8	4	0		10	7	3	0	
158	100	58	50	25	345	230	115	53	26
158	100	58	50	25	345	230	115	53	26
585	397	188	400	133	429	286	143	145	48
14	14		0		17	11	6	0	
0	0		0		2	1	1	0	
3	1	2	0		87	58	29	29	9
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	

69	46	23	0		27	18	9	0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
0	0		0		0	0		0	
15949	11606	4343	3703	1127	15777	11625	4152	3948	908

Dec.					Total An 2011			
TOTAL	Urban	Rural	Total zi	Rural zi	TOTAL	Urban	Rural	Total zi
582	354	228	222	64	**7869**	**4453**	**3416**	**3262**
0	0		0		**0**	**0**	**0**	**0**
42	23	19	1		**843**	**421**	**422**	**30**
94	66	28	33	6	**1700**	**1018**	**682**	**583**
786	483	303	250	69	**11584**	**6713**	**4871**	**3693**
10	10		8		**16**	**15**	**1**	**6**
786	483	303	250	69	**11581**	**6710**	**4871**	**3692**
1116	661	455	520	163	**16152**	**9164**	**6988**	**7005**
15	6	9	2		**167**	**75**	**92**	**45**
977	619	358	376	108	**14497**	**8609**	**5888**	**5144**
468	306	162	268	84	**6117**	**3665**	**2452**	**3284**
38	25	13	13	7	**246**	**125**	**121**	**115**
38	25	13	13	7	**246**	**125**	**121**	**115**
166	119	47	114	30	**2265**	**1540**	**725**	**1447**
1191	736	455	548	173	**16882**	**9860**	**7022**	**7398**
359	234	125	200	67	**4334**	**2762**	**1572**	**2389**
271	166	105	149	47	**2558**	**1498**	**1060**	**1197**
241	141	100	129	44	**2934**	**1736**	**1198**	**1432**
22	17	5	12	3	**48**	**39**	**9**	**15**
0	0		0		**133**	**66**	**67**	**14**
0	0		0		**80**	**38**	**42**	**11**
42	23	19	1		**976**	**533**	**443**	**55**
0	0		0		**0**	**0**	**0**	**0**
0	0		0		**0**	**0**	**0**	**0**
34	33	1	23	1	**392**	**276**	**116**	**260**
0	0		0		**0**	**0**	**0**	**0**
0	0		0		**0**	**0**	**0**	**0**
0	0		0		**0**	**0**	**0**	**0**
0	0		0		**0**	**0**	**0**	**0**
0	0		0		**0**	**0**	**0**	**0**
0	0		0		**0**	**0**	**0**	**0**
0	0		0		**2**	**2**	**0**	**1**
0	0		0		**0**	**0**	**0**	**0**
7278	4530	2748	3132	942	**101622**	**59443**	**42179**	**41193**
					0	**0**	**0**	**0**
					0	**0**	**0**	**0**
86	73	13	43	10	**651**	**499**	**152**	**217**
487	325	162	81	27	**5906**	**3947**	**1959**	**946**
487	325	162	81	27	**5906**	**3947**	**1959**	**946**
	0		0		**0**	**0**	**0**	
236	187	49	40	8	**4278**	**3037**	**868**	**913**
236	187	49	40	8	**4278**	**3037**	**868**	**913**

43	31	12	0		**977**	**658**	**319**	**0**
23	15	8	0		**514**	**343**	**171**	**0**
0	0		0		**0**	**0**	**0**	**0**
6	5	1	0		**59**	**43**	**15**	**0**
6	5	1	0		**58**	**42**	**15**	**0**
619	413	206	15		**8010**	**5418**	**2592**	**6**
0	0		0		**0**	**0**	**0**	**0**
23	15	8	0		**512**	**341**	**171**	**0**
69	48	21	0		**1101**	**793**	**308**	**0**
0	0		0		**150**	**144**	**6**	**0**
7	5	2	0		**117**	**92**	**25**	**0**
7	5	2	0		**117**	**92**	**25**	**0**
6	5	1	0		**55**	**38**	**16**	**0**
18	15	3	0		**196**	**149**	**44**	**0**
0	0		0		**0**	**0**	**0**	**0**
2	2		0		**42**	**31**	**10**	**0**
2	2		0		**40**	**29**	**10**	**0**
0	0		0		**29**	**29**	**0**	**3**
14	10	4	0		**179**	**129**	**50**	**43**
14	10	4	0		**179**	**129**	**50**	**43**
655	437	218	174	58	**8570**	**5324**	**2681**	**2963**
3	3		0		**22**	**22**	**0**	**1**
24	17	7	0		**226**	**170**	**56**	**7**
24	17	7	0		**250**	**183**	**67**	**7**
96	64	32	0		**969**	**673**	**296**	**25**
0	0		0		**8**	**6**	**2**	**0**
0	0		0		**8**	**6**	**2**	**0**
0	0		0		**26**	**20**	**6**	**0**
1	1		1		**13**	**13**	**0**	**1**
3	3		3		**36**	**36**	**0**	**3**
1	1		1		**13**	**13**	**0**	**1**
0	0		0		**20**	**18**	**2**	**6**
0	0		0		**64**	**58**	**6**	**18**
0	0		0		**20**	**18**	**2**	**6**
0	0		0		**0**	**0**	**0**	**0**
0	0		0		**0**	**0**	**0**	**0**
654	537	117	126	9	**11081**	**8764**	**2317**	**1909**
218	179	39	42	3	**3849**	**3030**	**819**	**667**
0	0		0		**6**	**5**	**1**	**0**
24	19	5	2	1	**374**	**286**	**88**	**45**
0	0		0		**38**	**36**	**2**	**23**
218	179	39	42	3	**3849**	**3030**	**819**	**667**
0	0		0		**63**	**51**	**12**	**14**
0	0		0		**109**	**64**	**45**	**10**
0	0		0		**0**	**0**	**0**	**0**
0	0		0		**139**	**99**	**40**	**52**
2	2		1		**15**	**15**	**0**	**2**

6	6		3		**45**	**45**	**0**	**6**
2	2		1		**13**	**13**	**0**	**2**
2	2		0		**11**	**8**	**3**	**7**
6	6		0		**30**	**24**	**6**	**18**
12	9	3	0		**194**	**135**	**59**	**9**
48	38	10	0		**759**	**526**	**233**	**30**
0	0		0		**0**	**0**	**0**	**0**
12	9	3	0		**197**	**137**	**60**	**9**
0	0		0		**12**	**12**	**0**	**0**
0	0		0		**48**	**48**	**0**	**0**
0	0		0		**0**	**0**	**0**	**0**
0	0		0		**0**	**0**	**0**	**0**
1461	974	487	243	81	**19642**	**13097**	**6545**	**3408**
0	0		0		**12**	**12**	**0**	**0**
0	0		0		**5419**	**3622**	**1797**	**1049**
0	0		0		**6**	**6**	**0**	**0**
0	0		0		**0**	**0**	**0**	**0**
0	0		0		**0**	**0**	**0**	**0**
0	0		0		**0**	**0**	**0**	**0**
0	0		0		**0**	**0**	**0**	**0**
0	0		0		**0**	**0**	**0**	**0**
0	0		0		**0**	**0**	**0**	**0**
0	0		0		**0**	**0**	**0**	**0**
0	0		0		**2**	**2**	**0**	**0**
0	0		0		**0**	**0**	**0**	**0**
1444	948	496	359	121	**14023**	**9397**	**4626**	**2951**
446	366	80	118	18	**5597**	**3813**	**1784**	**1355**
303	177	126	55	22	**3181**	**2080**	**1101**	**877**
36	24	12	7	2	**372**	**237**	**125**	**114**
9	6	3	1		**65**	**43**	**20**	**1**
101	77	24	19	6	**1493**	**1040**	**453**	**297**
406	242	164	61	65	**4338**	**3126**	**1212**	**727**
	0		0		**0**	**0**	**0**	**0**
5045	3238	1807	873	234	**44172**	**30967**	**13205**	**7539**
9	9		2		**427**	**334**	**93**	**51**
67	42	25	12	4	**838**	**574**	**264**	**192**
7	5	2	0		**54**	**47**	**7**	**0**
0	0		0		**0**	**0**	**0**	**0**
287	186	101	43	14	**2704**	**1791**	**916**	**540**
0	0		0		**24**	**22**	**2**	**0**
162	102	60	40	13	**1735**	**1094**	**641**	**414**
162	102	60	40	13	**1735**	**1094**	**641**	**414**
25	17	8	5		**182**	**132**	**50**	**19**
45	34	11	6	1	**695**	**582**	**113**	**265**
145	131	14	62	4	**1043**	**804**	**239**	**482**
6	6		3		**100**	**87**	**13**	**56**

0	0		0		**0**	**0**	**0**	**0**
0	0		0		**0**	**0**	**0**	**0**
0	0		0		**0**	**0**	**0**	**0**
0	0		0		**0**	**0**	**0**	**0**
0	0		0		**601**	**450**	**151**	**247**
50	44	6	27	2	**223**	**166**	**57**	**56**
0	0		0		**12**	**12**	**0**	**0**
236	187	49	40	8	**4278**	**3410**	**868**	**913**
4	4		0		**35**	**28**	**6**	**86**
44	30	14	6		**491**	**344**	**147**	**87**
7	7		0		**98**	**76**	**22**	**0**
12	12		0		**99**	**85**	**14**	**3**
0	0		0		**7**	**5**	**2**	**0**
12	8	4	0		**215**	**150**	**65**	**7**
3	3		0		**3**	**3**	**0**	**0**
60	40	20	0		**69**	**47**	**20**	**2**
2	2		0		**446**	**317**	**131**	**42**
	0		0		**0**	**0**	**0**	**0**
0	0		0		**0**	**0**	**0**	**0**
0	0		0		**5**	**4**	**1**	**1**
55	30	25	0		**525**	**354**	**171**	**77**
0	0		0		**6**	**5**	**1**	**1**
236	187	49	40	8	**4278**	**3410**	**868**	**913**
236	187	49	40	8	**4278**	**3410**	**868**	**913**
0	0		0		**4**	**2**	**2**	**88**
0	0		0		**0**	**0**	**0**	**0**
0	0		0		**0**	**0**	**0**	**0**
0	0		0		**0**	**0**	**0**	**0**
0	0		0		**17**	**12**	**5**	**1**
1	1		0		**7**	**7**	**0**	**0**
1	1		0		**7**	**7**	**0**	**0**
0	0		0		**0**	**0**	**0**	**0**
0	0		0		**0**	**0**	**0**	**0**
0	0		0		**0**	**0**	**0**	**0**
0	0		0		**0**	**0**	**0**	**0**
1532	1157	375	621	112	**20757**	**14618**	**6139**	**6249**
5	3	2	0		**117**	**79**	**38**	**0**
110	74	36	50	16	**3278**	**2203**	**1075**	**788**
110	74	36	50	16	**3278**	**2203**	**1075**	**788**
478	319	159	159	53	**4928**	**3317**	**1611**	**1915**
17	7	10	0		**222**	**165**	**57**	**8**
1	1		0		**81**	**53**	**28**	**60**
64	43	21	21	7	**1492**	**988**	**504**	**544**
0	0		0		**74**	**49**	**25**	**49**
0	0		0		**3**	**3**	**0**	**0**
0	0		0		**0**	**0**	**0**	**0**
0	0		0		**0**	**0**	**0**	**0**

38	26	12	0		**685**	**466**	**219**	**0**
0	0		0		**0**	**0**	**0**	**0**
0	0		0		**0**	**0**	**0**	**0**
0	0		0		**0**	**0**	**0**	**0**
0	0		0		**0**	**0**	**0**	**0**
17882	12347	5535	3699	982	**222895**	**153393**	**65259**	**45127**

Rural zi		
1020		2.1002 Proteine ser + lichide de pc-tie
0		2.1003 Electroforeza prot.
2		2.1004 Albumina (lichide de punctie)
150		2.10054 Fibrinogen
1106		2.1011 Uree
1		2.1012 Acid uric
1106		2.1014 Creatinina serica
2327		2.1015 Bilirubina totala
18		2.1016 Bilirubina directa
1605		2.1020 Glucoza serica+lichide de pc-tie
1035		2.10303 Colesterol total
73		2.10304 HDL Colesterol
73		2.10305 LDL Colesterol
378		2.10306 Trigliceride
2347		2.10402 ALT(TGP)
765		2.10403 AST (TGO)
430		2.10406Gamaglutamiltranspeptid.(GGT)
498		2.10409 Fosfataza alcalina
4		2.10412 α Amilaza(serica +urinara)
5		2.10500 Sodiu
4		2.10501 Potasiu
7		2.10502 Clor ser + lichide de punctie
0		2.10503 Calciu total
0		2.10505 Magneziu
68		2.10506 Fier seric
0		2.1061 pH
0		2.1062 pO2
0		2.1063 pCO2
0		2.1065 Rez.alcalina
0		2.1066 pHCo3
0		2.2620 Analiza urina Combur test strip
0		2.271 Detectare hemoragii oculte
0		
13022		
0		
0	total	
65	651	2.10053 CRP
385	5906	2.2609 URINA /nr.detectare leucocite
385	5906	2.2610 URINA detectare hematii
0	0	2.2616 citolog Addis
131	3905	2.270 Ex.digestie
131	3905	2.279 Alte ex.contin.intestEx.cit

0	977	2.2800 LCR Numarat.elem.nucleate
0	514	2.2801 citolog Alb.met.
0	0	2.2809 Alte investig. LCR
0	58	2.2810 L.pl, L.asc... nr
0	57	2.2811 citolog Alb.met
0	8010	2.3000 Hc aerobe
0	0	2.3001 Hc anaerob
0	512	2.30100 GRAM LCR
0	1101	2.30101 culturi LCR
0	150	2.30102 Latex agl. meningite LCR
0	117	2.30104 frotiuBAAR LCR
0	117	2.30105 cult BK LCR
0	54	2.30110 GRAM alte lichide
0	193	2.30111 culturi aerobe alte lichide
0	0	2.30112 culturi anaerobe alte lichide
0	41	2.30113frotiuBAAR alte lichide
0	39	2.30114 culturi BK alte lichide
0	29	2.30200 culturi aerobe cavitate bucala
12	179	2.30220 Exs.naz Staf portaj
12	179	2.30221 Exs.nazStrep portaj
660	8005	2.30250 Exs.far.Strp βhemol
0	22	2.30255 Exs.far.Neiss.portaj
0	226	2.30300 Sputa/GRAM
0	250	2.30301 ex BAAR sputa
5	969	2.30302 cult.aerobe sputa
0	8	2.30340 Asp.traheal/GRAM
0	8	2.30341 Ex.BAAR Aspirat traheal
0	26	2.30342 cult.aerobe Aspirat traheal
0	13	2.30400 Secr.conjunct Gram
0	36	2.30401 ,, ,, culturi aerobe
0	13	2.3049 Alte examinari ochi cit AM
0	20	2.30510 Secr. otica GRAM
0	64	2.30511 culturi
0	20	2.3059 cit. AM.
0	0	2.30610GRAM BILA
0	0	2.30611 Culturi bila
339	11081	2.30620 culturi Salmonella
120	3849	2.30621 culturi Shigella
0	6	2.30622 culturi EPEC
20	374	2.30624 culturi EHEC
0	38	2.30630 culturi Campylobac
120	3849	2.30631 culturi Yersinia
3	63	2.30632 culturi Vibrio
5	109	2.30633 culturi Staph
0	0	2.30634 culturi Clostridium
3	139	2.3069 frot AM,TIA,
0	15	2.30740 Sec.vaginalaGRAM

0	45	2.30741 culturi aerobe
0	13	2.3079 cit. AM
0	11	2.30800 Secr.uretr.frot. Gram barbati
0	30	2.30801 " " culturi aerobe " "
2	194	2.30900 Puroi /GRAM
6	759	2.30901 culturi aerobe
0	0	2.30902 culturi anaerobe
2	197	2.3099 citol. AM Alte ex.piele/tes.subcut
0	12	2.30910 Escara frotiu GRAM
0	48	2.30911 ,, ,, culturi aerobe
0	0	2.30920 Celulite Gram
0	0	2.30921 culturi aerobe Celulite
1068	19642	2.3100 Urina culturi aerobe
0	12	2.3101 " " ex.BAAR
358	5419	2.3109 Alte ex tract urinar Frotiu Gram
0	6	2.31100 Prelevate biopsie Gram
0	0	2.31101 " " Ex. microscopica - BAAR
0	0	2.31102 " " Cultivare bacterii aerobe
0	0	2.31103 " "Cultivare bacterii anaerobe
0	0	2.31104 " " " " BK
0	0	2.50116 Prelevat biopsie cult. Fungi
0	0	2.31110 Prep.necrops.Gram
0	0	2.31111 Prep.necrops.BAAR
0	0	2.31112 post.mort.culturi aerob.
0	2	2.31120 Cateter virf culturi aerobe
0	0	2.3119 Alte tipuri de prelevate
1233	14023	2.31200 Ex.microscop.culturi bact
437	5597	2.31201 Catalaza
264	3181	2.31202 Oxidaza
34	362	2.31203 Bacitracina
0	63	2.31204 Optochin
101	1493	2.31206 Coagulaza
296	4338	2.31208 Teste mobilit.Enter.+ Bact I
0	0	2.31209 Alte teste primare
2216	44172	2.31210 Teste biochimice Enter+Bact I
20	427	2.31211 Aglutinare pe lama
38	838	231212 Latex aglutin.
0	54	2.31213 Stripuri identificare bacter.
0	0	2.31219 Alte teste suplimentare
175	2707	2.3130 Antibiogram.difuz.ae
0	24	2.3132 Antibiograma automata
130	1735	2.3133 Determ. Prod.de beta-lactamaza
130	1735	2.3134 Determin.prod de ESBL
2	182	2.3135 Determin CMI
18	695	2.3225 Latex Rotavirus
109	1043	2.40000 ASLO
6	100	2.40012 RPR

0	0	2.40013 TPHA
0	0	2.40207 Leptospira screen.
0	0	240208 Widall
0	0	240218 Wright
68	601	2.414 ELISA
18	223	Test rapid MNI
0	12	2.419 Alte: QuantiFeron
131	4278	2.500 Ex.micologic nativ
0	34	2.50011 LCR cultivare fungi
24	491	2.501 Frotiu colorat fungi
0	98	2.50100 Hc.fungi
0	99	2.50102 culturi fungi EX.faringian
0	7	2.50104 culturi fungi Aspirat traheal
0	215	2.50108 cult.fungi Sputa
0	3	2.50110 culturi fungi Secret.conjunctiva
0	67	2.50114 culturi fungi Secretie vaginala
4	448	2.50119 culturi fungi Alte prelevate MF
0	0	2.502 tus China fungi
0	0	2.5020 Antifungigrama difuzimetrica
0	5	2.5021 Antifungigrama automata
17	525	2.503 Filamentare
0	6	2.504 Stripuri identificare automata
131	4278	2.51010 Ex.ser fiziolog
131	4278	2.51011 Ex.Lugol
0	4	2.51030 Ziehl-Neelsen modif
0	0	2.51039 Alte coloratii paraziti
0	0	2.5106 Amprenta anala
0	0	2.5107 lichid duodenal ex.micr.paraziti
0	17	2.5109 Kato Miura
0	7	2.5111 Ex.microsc.frotiu malarie
0	7	2.5112 Picatura groasa (malarie)
0	0	2.51300 ex direct paraziti secr.vaginala
0	0	2.51301 frotiu MGG secr.vaginala
0	0	2.51311 frotiu MGG secr.uretrala
0	0	2.51430 frot.Giemsa paraz lavaj bronho
1811	20757	2.60012 Hemoleuc automata
0	117	2.6002 Reticulocit
301	3278	2.6003 FL
301	3278	2.6004 FL
693	4928	2.604 VSH
0	222	2.6050 Grup sg +.Rh
24	81	2.6100 TS
197	1492	2.6101 Quick
23	74	2.611 TC+ Howel
0	3	2.6124 Lupus anticoagulant (screening)
0	0	2.7140Ex.citologic p-cţie ganglionara
0	0	2.714 Ex citologic alte prelevate

0	685	**2.7162 centrif.lichide +ex.frot**
0	0	**2.30810 Gram sperma**
0	0	**2.30812 Culturi sperma**
0	0	**2.3089 Albastru met tract genit masc.**
0	0	
12915	218652	

Hemato = 34230 / an 2011
Imuno = 1979/ an 2011
Enterici = 65.745 / an 2011
Micro 01 = 120.941
Biologie moleculara = 825 / an 2011

34230
1979
65745
120941
825
101622

325342

TOTAL ANALIZE 2011 = 325,342

STATISTICA Compartiment Microbiologie II ENTERICI Ianuarie 2011															
Cod	Sectia I		Sectia II		Sectia III		Sectia IV								
	Pav. 3s ,3j ,6j ,		Pav. 4s, 4j, 6s		Pav 1s, 2s,6J		Pav. 7s, 7j		Plata	Fisa de solicitare	TOTAL	Urban	Rural	total zi	rural zi
	Spit.cont.	Spit zi	Spit.cont.	Spit zi	Spit.con	Spit zi	Spit.cont	Spit zi							
2.270 Ex.digestie	69	27	104	16	128	18	43	9	1		415	307	108	70	10
2.279 Alte ex.contin.intestEx.cit	69	27	104	16	128	18	43	9	1		415	307	108	70	10
2.30620 culturi Salmonella	186	72	237	36	276	51	84	12	3		957	678	279	171	24
2.30621 culturi Shigella	62	24	79	12	92	17	28	4	1		319	226	93	57	8
2.30622 culturi EPEC											0	0		0	
2.30624 culturi EHEC	10	3	12	0	5	0	1	0	1		32	25	7	3	4
2.30630 culturi Campylobac	2	0	1	0	3	0	0	0	1		7	7	0	0	0
2.30631 culturi Yersinia	62	24	79	12	92	17	28	4	1		319	226	93	57	8
2.30632 culturi Vibrio											0	0		0	
2.30633 culturi Staph	0	0	1	0	0	0	0	0	1		2	2	0	0	0
2.30634 culturi Clostridium											0	0		0	
2.3069 frot AM,TIA,											0	0		0	
2.31200 Ex.microscop.culturl	2	0	1	0	3	0	0	0	1		7	7	0	0	0
2.31201 Catalaza			2						2		4	4		0	
2.31202 Oxidaza	6	0	3	0	9	0	0	0	3		21	21		0	0
2.31203 Bacitracina											0	0		0	
2.31204 Optochin											0	0		0	
2.31206Coagulaza			1						1		2	2		0	
2.31208 Teste mobilit.Enter.	73	21	83	6	89	24	37	5	8		346	252	94	56	6
2.31210 Teste biochimice	604	176	700	48	768	196	312	44	96		2944	2140	804	464	48
2.31211 Aglutinare pe lama	11	6	22	0	23	0	9	3	2		76	51	25	9	8
231212 Latex aglutin.	2	0	1	0	0	0	0	0	0		3	1	2	0	
2.31213 Stripuri identificare											0	0		0	
2.31219 Alte teste suplimentare											0	0		0	
2.3130 Antibiogram.difuz.ae	2	2	7	0	10	0	3	1			25	15	10	3	4
2.3132 Antibiograma automata											0	0		0	
2.3134 Determin.prod de ESBL											0	0		0	
2.3225 Latex Rotavirus	6	4	5	0	90	5	2	2			114	89	25	11	3

2.31110 Prep.necrops.Gram											0	0		0	
2.31111 Prep.necrops.BAAR											0	0		0	
2.31112post.mort.culturi aerob.											0	0		0	
2.500 Ex.micologic nativ	69	27	104	16	128	18	43	9	1		415	307	108	70	10
2.501 Frotiu colorat fungi											0	0		0	
2.50119 culturiCandida	1	0	1	0	1	0	0	0	1		4	2	2	0	
2.503 Filamentare	1	0	1	0	1	0	0	0	1		4	2	2	0	
2.5109 Alte met.Kato-Miura											0	0		0	
2.51010 Ex.ser fiziolog	69	27	104	16	128	18	43	9	1		415	307	108	70	10
2.51011 Ex.Lugol	69	27	104	16	128	18	43	9	1		415	307	108	70	10
2.51030 Ziehl-Neelsen modif						2					2	0	2	2	
2.51039 Alte coloratii											0	0		0	
2.5106 Amprenta anala											0	0		0	
Total	1375	467	1756	194	2102	402	719	120	128	0	7263	5285	1978	1183	163

Statistica Ianuarie 2011 Laborator clinic: Biochimie , Microbiologie I + II, Hematologie , Imunologie															
	Sectia I		Sectia II		Sectia III		Sectia IV								
	Pav. 3s ,3j ,6j ,TI		Pav. 4s, 4j, 6s		Pav 1s, 2s,6j		Pav. 7s, 7j		Plata	Fisa solicitare	TOTAL	Urban	Rural	Total spit. zi	Rural zi
coduri	Spit.c	Spit zi	Spit.c	Spit zi	Spit.c	Spit zi	Spit.c	Spit zi							
Biochimie															
2.1002 Proteine ser + lichide de pc-tie	137	79	132	136	99	57	131	72			843	522	321	344	92
2.1003 Electroforeza prot.											0	0		0	
2.1004 Albumina (lichide de punctie)	42		15		8		9			2	76	49	27	0	
2.10054 Fibrinogen	48	19	69	16	11	10	43	12			228	135	93	57	13
2.1011 Uree	223	146	185	188	148	9	194	59			1152	710	442	402	93
2.1012 Acid uric											0	0		0	
2.1014 Creatinina serica	223	144	184	188	148	9	194	60			1150	708	442	401	93
2.1015 Bilirubina totala	220	223	205	221	177	157	253	138			1594	981	613	739	198
2.1016 Bilirubina directa	2	1	2	2	1	1	1				10	4	6	4	2
2.1020 Glucoza serica+lichide de pc-tie	294	180	219	162	161	85	221	101		2	1425	894	531	528	135
2.10303 Colesterol total	78	139	80	127	67	92	123	84			790	492	298	442	121
2.10304 HDL Colesterol											0	0		0	
2.10305 LDL Colesterol											0	0		0	
2.10306 Trigliceride	6	35	7	25	6	23	17	34			153	110	43	117	24
2.10402 ALT(TGP)	234	241	215	225	185	168	262	144			1674	1061	613	778	198
2.10403 AST (TGO)	17	32	92	135	11	22	11	17			337	218	119	206	62
2.10406Gamaglutamiltranspeptid.(GGT)	28	29	53	90	33	35	21	13			302	187	115	167	53
2.10409 Fosfataza alcalina	35	31	59	70	26	33	31	42			327	205	122	176	55
2.10412 α Amilaza(serica +urinara)											0	0		0	
2.10500 Sodiu	58	7	4	2	3	2	1				77	35	42	11	4
2.10501 Potasiu	58	7	4	2	3	2	1				77	35	42	11	4
2.10502 Clor ser + lichide de punctie	100	7	19	2	11	2	10			2	153	84	69	11	4
2.10503 Calciu total											0	0		0	
2.10505 Magneziu											0	0		0	
2.10506 Fier seric	6	14	2	7	4	9	6	5			53	35	18	35	10
2.1061 pH											0	0		0	
2.1062 pO2											0	0		0	
2.1063 pCO2											0	0		0	
2.1065 Rez.alcalina											0	0		0	
2.1066 pHCo3											0	0		0	
2.2620 Analiza urina Combur test strip											0	0		0	
2.271 Detectare hemoragii oculte											0	0		0	

Total	1809	1334	1546	1598	1102	716	1529	781	0	6	10421	6465	3956	4429	1161
Microbiologie,hematologie,serologie															
	Sectia I		Sectia II		Sectia III		Sectia IV								
Cod	Pav. 3s ,3j ,6j ,TI		Pav. 4s, 4j, 6s		Pav 1s, 2s,6j		Pav. 7s, 7j		Plata	Fisa solicitare	TOTAL	Urban	Rural	Total zi	Rural zi
	Spit.c	Spit zi	Spit.c	Spit zi	Spit.c	Spit zi	Spit.c	Spit zi							
2.10053 CRP											0	0		0	
2.2609 URINA /nr.detectare leucocite	153	54	113	25	105	26	109	9	1		595	397	198	114	38
2.2610 URINA detectare hematii	153	54	113	25	105	26	109	9	1		595	397	198	114	38
2.2616 citolog Addis											0	0		0	
2.270 Ex.digestie	69	27	104	16	128	18	43	9	1		415	307	108	70	10
2.279 Alte ex.contin.intestEx.cit	69	27	104	16	128	18	43	9	1		415	307	108	70	10
2.2800 LCR Numarat.elem.nucleate	38		9		7		5				59	40	19	0	
2.2801 citolog Alb.met.	25		6		3		3			7	44	30	14	0	
2.2809 Alte investig. LCR											0	0		0	
2.2810 L.pl, L.asc... nr			3		1		2				6	4	2	0	
2.2811 citolog Alb.met			3		1		2				6	4	2	0	
2.3000 Hc aerobe	249		141	3	374		45			12	824	550	274	3	
2.3001 Hc anaerob											0	0		0	
2.30100 GRAM LCR	25		6		3		3			7	44	30	14	0	
2.30101 culturi LCR	84				4		12			32	132	88	44	0	
2.30102 Latex agl. meningite LCR	10						5			5	20	14	6	0	
2.30104 frotiuBAAR LCR	7				1					3	11	8	3	0	
2.30105 cult BK LCR	7				1					3	11	8	3	0	
2.30110 GRAM alte lichide			3		1		2				6	3	3	0	
2.30111 culturi aerobe alte lichide			12		4		8				24	24		0	
2.30112 culturi anaerobe alte lichide											0	0		0	
2.30113frotiuBAAR alte lichide			3		1		2				6	4	2	0	
2.30114 culturi BK alte lichide			3		1		2				6	4	2	0	
2.30200 culturi aerobe cavitate bucala											0	0		0	
2.30220 Exs.naz Staf portaj	1	1	1				1				4	4		1	
2.30221 Exs.nazStrep portaj	1	1	1				1				4	4		1	
2.30250 Exs.far.Strp βhemol	180	216	84	52	169	68	130	32	1		932	622	310	368	
2.30255 Exs.far.Neiss.portaj	5	1									6	6		1	
2.30300 Sputa/GRAM	16	1	4		7	1	2				31	21	10	2	
2.30301 ex BAAR sputa	16	1	4		7	1	2				31	21	10	2	
2.30302 cult.aerobe sputa	64	4	16		32	4	8				128	86	42	8	

2.30340 Asp.traheal/GRAM	1										1	1		0	
2.30341 Ex.BAAR Aspirat traheal	1										1	1		0	
2.30342 cult.aerobe Aspirat traheal	4										4	4		0	
2.30400 Secr.conjunct Gram											0	0		0	
2.30401 ,, ,, culturi aerobe											0	0		0	
2.3049 Alte examinari ochi cit AM											0	0		0	
2.30510 Secr. otica GRAM			1	1	2		1				5	5		1	
2.30511 culturi			3	3	6		3				15	15		3	
2.3059 cit. AM.			1	1	2		1				5	5		1	
2.30610GRAM BILA											0	0		0	
2.30611 Culturi bila											0	0		0	
2.30620 culturi Salmonella	186	72	237	36	276	51	84	12	3	0	957	678	279	171	24
2.30621 culturi Shigella	62	24	79	12	92	17	28	4	1		319	226	93	57	8
2.30622 culturi EPEC											0	0		0	
2.30624 culturi EHEC	10	3	12	0	5	0	1	0	1		32	25	7	3	4
2.30630 culturi Campylobac	2	0	1	0	3	0	0	0	1		7	7	0	0	0
2.30631 culturi Yersinia	62	24	79	12	92	17	28	4	1		319	226	93	57	8
2.30632 culturi Vibrio											0	0		0	
2.30633 culturi Staph	0	0	1	0	0	0	0	0	1		2	2	0	0	0
2.30634 culturi Clostridium											0	0		0	
2.3069 frot AM,TIA,											0	0		0	
2.30740 Sec.vaginalaGRAM					1		1				2	2		0	
2.30741 culturi aerobe					3		3				6	6		0	
2.3079 cit. AM											0	0		0	
2.30800 Secr.uretr.frot. Gram barbati											0	0		0	
2.30801 " " culturi aerobe " "											0	0		0	
2.30900 Puroi /GRAM	14				1	1	2				18	12	6	1	
2.30901 culturi aerobe	70				5	5	10				90	60	30	5	
2.30902 culturi anaerobe											0	0		0	
2.3099 citol. AM Alte ex.piele/tes.subcut	14				1	1	2				18	12	6	1	
2.30910 Escara frotiu GRAM											0	0		0	
2.30911 ,, ,, culturi aerobe											0	0		0	
2.30920 Celulite Gram											0	0		0	
2.30921 culturi aerobe Celulite											0	0		0	
2.3100 Urina culturi aerobe	459	162	339	75	315	78	327	27	3		1785	1190	595	342	114
2.3101 " " ex.BAAR											0	0		0	
2.3109 Alte ex tract urinar Frotiu Gram	153	54	113	25	105	26	109	9	1		595	397	198	114	38
2.31100 Prelevate biopsie Gram											0	0		0	
2.31101 " " Ex. microscopica - BAAR											0	0		0	
2.31102 " " Cultivare bacterii aerobe											0	0		0	
2.31103 " "Cultivare bacterii anaerobe											0	0		0	

2.31104 " " " " BK											0	0		0	
2.50116 Prelevat biopsie cult. Fungi											0	0		0	
2.31110 Prep.necrops.Gram											0	0		0	
2.31111 Prep.necrops.BAAR											0	0		0	
2.31112 post.mort.culturi aerob.											0	0		0	
2.31120 Cateter virf culturi aerobe			2								2	2		0	
2.3119 Alte tipuri de prelevate											0	0		0	
2.31200 Ex.microscop.culturi bact	513	411	322	113	359	94	244	31	3	4	2094	1399	695	0	232
2.31201 Catalaza	110	48	80	49	92	58	77	28	4	2	548	367	181	183	61
2.31202 Oxidaza	80	38	58	34	63	64	54	26	3	1	421	288	133	162	54
2.31203 Bacitracina	5	1		2	2	4	8	3			25	17	8	10	3
2.31204 Optochin	1						1				2	2		0	
2.31206 Coagulaza	45	11	27	12	25	11	26	5	1		163	110	53	39	13
2.31208 Teste mobilit.Enter.+ Bact I	147	49	128	40	123	40	85	17	8	1	638	447	191	146	6
2.31209 Alte teste primare											0	0		0	
2.31210 Teste biochimice Enter+Bact I	1198	344	975	302	1032	262	620	66	96	11	4906	3472	1434	974	48
2.31211 Aglutinare pe lama	11	6	22	0	23	0	9	3	2		76	51	25	9	8
231212 Latex aglutin.	45	13	18	13	22	14	26	12	0		163	107	56	52	
2.31213 Stripuri identificare bacter.	1		1							1	3	3		0	
2.31219 Alte teste suplimentare											0	0		0	
2.3130 Antibiogram.difuz.ae	90	30	58	26	59	18	59	13		1	354	236	118	87	28
2.3132 Antibiograma automata	1		1							1	3	3		0	
2.3133 Determ. Prod.de beta-lactamaza	54	18	25	14	24	6	28	2		1	172	115	57	40	13
2.3134 Determin.prod de ESBL	54	18	25	14	24	6	28	2		1	172	115	57	40	13
2.3135 Determin CMI					5		4				9	6	3	0	
2.3225 Latex Rotavirus	6	4	5	0	90	5	2	2			114	89	25	11	3
2.40000 ASLO	20	35	12	18	24	26	5	10	4		154	118	36	89	7
2.40012 RPR	1	1	1	2	1	2		7			15	14	1	12	1
2.40013 TPHA											0	0		0	
2.40207 Leptospira screen.											0	0		0	
240208 Widall											0	0		0	
240218 Wright											0	0		0	
2.414 ELISA	5	5	8	2	6	4	6	16	30		82	69	13	27	8
2.415 Test rapid mononucleoza	18	12	2	6	4		2		12		56	46	10	18	2
2.419 Alte: QuantiFeron									1		1	1		0	
2.500 Ex.micologic nativ	69	27	104	16	128	18	43	9	1		415	307	108	70	10
2.50011 LCR cultivare fungi	1						2				3	3		0	
2.501 Frotiu colorat fungi	7	2	2	3	4		7			1	26	18	8	5	
2.50100 Hc.fungi											0	0		0	
2.50102 culturi fungi EX.faringian	3	1		1			4				9	9		2	
2.50104 culturi fungi Aspirat traheal	1										1	1		0	

2.50108 cult.fungi Sputa	16	1	4		7	1	2				31	21	10	2	
2.50110 culturi fungi Secret.conjunctiva											0				
2.50114 culturi fungi Secretie vaginala					1		1				2	2		0	
2.50119 culturi fungi Alte prelevate MF	11	2	7	2	8	3	4	1	1		39	26	13	8	
2.502 tus China fungi											0	0		0	
2.5020 Antifungigrama difuzimetrica											0	0		0	
2.5021 Antifungigrama automata		1									1	1		1	
2.503 Filamentare	11	2	7	2	8	3	4	1	1		39	26	13	8	
2.504 Stripuri identificare automata		1								1	2	2		1	
2.51010 Ex.ser fiziolog	69	27	104	16	128	18	43	9	1		415	307	108	70	10
2.51011 Ex.Lugol	69	27	104	16	128	18	43	9	1		415	307	108	70	10
2.51030 Ziehl-Neelsen modif						2					2	0	2	2	
2.51039 Alte coloratii paraziti											0	0		0	
2.5106 Amprenta anala											0	0		0	
2.5107 lichid duodenal ex.micr.paraziti											0	0		0	
2.5109 Kato Miura											0	0		0	
2.5111 Ex.microsc.frotiu malarie											0	0		0	
2.5112 Picatura groasa (malarie)											0	0		0	
2.51300 ex direct paraziti secr.vaginala											0	0		0	
2.51301 frotiu MGG secr.vaginala											0	0		0	
2.51311 frotiu MGG secr.uretrala											0	0		0	
2.51430 frot.Giemsa paraz lavaj bronho											0	0		0	
2.60012 Hemoleuc automata	383	196	338	212	275	162	398	90	3		2057	1077	980	660	230
2.6002 Reticulocit	2		1		2		1				6	2	4	0	
2.6003 FL	30	18	42	10	30	5	35	10			180	118	62	43	22
2.6004 FL	30	18	42	10	30	5	35	10			180	118	62	43	22
2.604 VSH	10	25	2	4	3	9	4	7			64	36	28	45	20
2.6050 Grup sg +.Rh	7		4		6		2				19	9	10	0	
2.6100 TS		1		1		3		2			7	7		7	5
2.6101 Quick	30	14	10	19	10	14	10	11			118	58	60	58	22
2.611 TC+ Howel		1		1		3		2			7	7		7	5
2.6124 Lupus anticoagulant (screening)											0	0		0	
2.7140Ex.citologic p-cţie ganglionara											0	0		0	
2.714 Ex citologic alte prelevate											0	0		0	
2.7162 centrif.lichide +ex.frot	25		9		4		5				43	29	14	0	
2.30810 Gram sperma											0	0		0	
2.30812 Culturi sperma											0	0		0	
2.3089 Albastru met tract genit masc.											0	0		0	
TOTAL	5389	2134	4149	1262	4742	1236	3066	528	189	95	22790	15425	7365	4511	1148

Total laborator											**33211**				
Total Microbiologie I											**12581**				
Total Microbiologie II											**7263**				
Total Hematologie											**2638**				
Total serologie											**308**				
Total biochimie											**10421**				
													Plata:	**HBs 18 cazuri**	
														HCV 12 cazuri	

Quantiferon 1 caz

22790

STATISTICA Compartiment Microbiologie II ENTERICI Iulie 2011															
Cod	Sectia I		Sectia II		Sectia III		Sectia IV								
	Pav. 3s ,3j ,6j ,		Pav. 4s, 4j, 6s		Pav 1s, 2s,6J		Pav. 7s, 7j		Plata	Fisa de solicitare	TOTAL	Urban	Rural	total zi	rural zi
	Spit.cont.	Spit zi	Spit.cont.	Spit zi	Spit.con	Spit zi	Spit.cont	Spit zi							
2.270 Ex.digestie	65	9	65	18	76	23	73	8	1		338	249	89	58	3
2.279 Alte ex.contin.intestEx.cit	65	9	65	18	76	23	73	8	1		338	249	89	58	3
2.30620 culturi Salmonella	192	27	174	42	219	57	180	24	3	0	918	666	252	150	9
2.30621 culturi Shigella	64	9	58	14	73	19	60	8	1		306	222	84	50	3
2.30622 culturi EPEC											0	0		0	
2.30624 culturi EHEC	5		4		10		7				26	17	9	0	
2.30630 culturi Campylobac											0	0		0	
2.30631 culturi Yersinia	64	9	58	14	73	19	60	8	1		306	222	84	50	3
2.30632 culturi Vibrio											0	0		0	
2.30633 culturi Staph	2						1				3	1	2	0	
2.30634 culturi Clostridium											0	0		0	
2.3069 frot AM,TIA,	2						1				3	1	2	0	
2.31200 Ex.microscop.culturl											0	0		0	
2.31201 Catalaza	2						1				3	1	2	0	
2.31202 Oxidaza											0	0		0	
2.31203 Bacitracina											0	0		0	
2.31204 Optochin											0	0		0	
2.31206Coagulaza	4						2				6	2	4	0	
2.31208 Teste mobilit.Enter.	73	6	53	13	86	12	58	3			304	226	78	34	24
2.31210 Teste biochimice	628	48	436	108	724	96	496	24			2560	1892	668	276	196
2.31211 Aglutinare pe lama	14		6	5	18		17				60	60		5	
231212 Latex aglutin.											0	0		0	
2.31213 Stripuri identificare											0	0		0	
2.31219 Alte teste suplimentare											0	0		0	
2.3130 Antibiogram.difuz.ae	5		2	1	6		6				20	11	9	1	1
2.3132 Antibiograma automata											0	0		0	
2.3134 Determin.prod de ESBL											0	0		0	
2.3225 Latex Rotavirus	1		1		1						3	3		0	

2.31110 Prep.necrops.Gram											0	0		0	
2.31111 Prep.necrops.BAAR											0	0		0	
2.31112post.mort.culturi aerob.											0	0		0	
2.500 Ex.micologic nativ	65	9	65	18	76	23	73	8	1		338	249	89	58	3
2.501 Frotiu colorat fungi											0	0		0	
2.50119 culturiCandida	1						1				2	2		0	
2.503 Filamentare	2						2				4	4		0	
2.5109 Alte met.Kato-Miura											0	0		0	
2.51010 Ex.ser fiziolog	65	9	65	18	76	23	73	8	1		338	249	89	58	3
2.51011 Ex.Lugol	65	9	65	18	76	23	73	8	1		338	249	89	58	3
2.51030 Ziehl-Neelsen modif											0	0		0	
2.51039 Alte coloratii											0	0		0	
2.5106 Amprenta anala											0	0		0	
2.5021 Antifungigrama automata							2				2	1	1	0	
2.504 Identificare automata fungi							2				2		1		
Total	1384	144	1117	287	1590	318	1257	107	10	0	6218	4576	1641	856	251

Statistica Iulie 2011 Laborator clinic: Biochimie , Microbiologie I + II, Hematologie , Imunologie															
	Sectia I		Sectia II		Sectia III		Sectia IV								
	Pav. 3s ,3j ,6j ,TI		Pav. 4s, 4j, 6s		Pav 1s, 2s,6j		Pav. 7s, 7j		Plata	Fisa	TOTAL	Urban	Rural	Total	Rural zi
										solicitare				spit. zi	
coduri	Spit.c	Spit zi	Spit.c	Spit zi	Spit.c	Spit zi	Spit.c	Spit zi							
Biochimie															
2.1002 Proteine ser + lichide de pc-tie	105	112	55	36	91	52	109	62			622	334	288	262	91
2.1003 Electroforeza prot.											0	0		0	
2.1004 Albumina (lichide de punctie)	26		16		17		9				68	33	35	0	
2.10054 Fibrinogen	43	35	28	14	21	8	9	3			161	91	70	60	18
2.1011 Uree	223	140	157	52	119	55	165	85			996	534	462	332	128
2.1012 Acid uric											0	0		0	
2.1014 Creatinina serica	223	140	157	52	119	55	165	85			996	534	462	332	128
2.1015 Bilirubina totala	188	185	154	158	143	139	174	135			1276	693	583	617	219
2.1016 Bilirubina directa	5	5			3		4	1			18	9	9	6	5
2.1020 Glucoza serica+lichide de pc-tie	239	168	162	69	142	90	181	108			1159	649	510	435	149
2.10303 Colesterol total	93	140	36	28	53	89	98	82			619	339	280	339	110
2.10304 HDL Colesterol		3					10	9			22	9	13	12	6
2.10305 LDL Colesterol		3					10	9			22	9	13	12	6
2.10306 Trigliceride	13	73	2	1	8	19	31	48			195	121	74	141	52
2.10402 ALT(TGP)	198	192	163	163	151	142	175	140			1324	741	583	637	219
2.10403 AST (TGO)	49	99		6	11	36	84	66			351	197	154	207	89
2.10406Gamaglutamiltranspeptid.(GGT)	65	50	28	15	26	29	38	21			272	154	118	115	40
2.10409 Fosfataza alcalina	67	58	28	15	26	14	27	23			258	124	134	110	47
2.10412 α Amilaza(serica +urinara)											0	0		0	
2.10500 Sodiu											0	0		0	
2.10501 Potasiu											0	0		0	
2.10502 Clor ser + lichide de punctie	26		16		17		9				68	33	35	0	
2.10503 Calciu total											0	0		0	
2.10505 Magneziu											0	0		0	
2.10506 Fier seric	5	11	1	2	5	6	1	6			37	27	10	25	5
2.1061 pH											0	0		0	
2.1062 pO2											0	0		0	
2.1063 pCO2											0	0		0	
2.1065 Rez.alcalina											0	0		0	
2.1066 pHCo3											0	0		0	
2.2620 Analiza urina Combur test strip											0	0		0	
2.271 Detectare hemoragii oculte								1			1	1		1	
											0				

Total	1568	1414	1003	611	952	734	1299	884	0	0	8465	4632	3833	3643	1312
Microbiologie,hematologie,serologie															
Cod	Sectia I		Sectia II		Sectia III		Sectia IV								
	Pav. 3s ,3j ,6j ,TI		Pav. 4s, 4j, 6s		Pav 1s, 2s,6j		Pav. 7s, 7j		Plata	Fisa	TOTAL	Urban	Rural	Total	Rural zi
										solicitare				spit. zi	
2.10053 CRP	32	8	24	16	22	8	6	4			120	88	32	36	10
2.2609 URINA /nr.detectare leucocite	114	18	98	14	61	20	55	8			388	259	129	60	20
2.2610 URINA detectare hematii	114	18	98	14	61	20	55	8			388	259	129	60	20
2.2616 citolog Addis											0	0		0	
2.270 Ex.digestie	65	9	65	18	76	23	73	8	1		338	249	89	58	3
2.279 Alte ex.contin.intestEx.cit	65	9	65	18	76	23	73	8	1		338	249	89	58	3
2.2800 LCR Numarat.elem.nucleate	39		13				8				60	40	20		
2.2801 citolog Alb.met.	28		10				8				46	31	15		
2.2809 Alte investig. LCR															
2.2810 L.pl, L.asc... nr							1				1				
2.2811 citolog Alb.met							1				1				
2.3000 Hc aerobe	237		126		21		33				417	278	139		
2.3001 Hc anaerob															
2.30100 GRAM LCR	28		10				8				46	31	15		
2.30101 culturi LCR	48		28				24				100	67	33		
2.30102 Latex agl. meningite LCR															
2.30104 frotiuBAAR LCR	3		4				1				8	6	2		
2.30105 cult BK LCR	3		4				1				8	6	2		
2.30110 GRAM alte lichide							1				1				
2.30111 culturi aerobe alte lichide							3				3				
2.30112 culturi anaerobe alte lichide															
2.30113frotiuBAAR alte lichide							1				1				
2.30114 culturi BK alte lichide							1				1				
2.30200 culturi aerobe cavitate bucala															
2.30220 Exs.naz Staf portaj	10	12		1	1	7	2	1			34	23	11	21	7
2.30221 Exs.nazStrep portaj	10	12		1	1	7	2	1			34	23	11	21	7
2.30250 Exs.far.Strp βhemol	98	140	72	170	64	108	86	110			848		283	528	176
2.30255 Exs.far.Neiss.portaj											0				
2.30300 Sputa/GRAM	10	1	3		2		3				19	13	6	1	
2.30301 ex BAAR sputa	10	1	3		2		3				19	13	6	1	
2.30302 cult.aerobe sputa	40	4	12		8		12				76	51	25	1	

2.30340 Asp.traheal/GRAM															
2.30341 Ex.BAAR Aspirat traheal											0	0		0	
2.30342 cult.aerobe Aspirat traheal											0	0		0	
2.30400 Secr.conjunct Gram											0	0		0	
2.30401 ,, ,, culturi aerobe											0	0		0	
2.3049 Alte examinari ochi cit AM											0	0		0	
2.30510 Secr. otica GRAM											0	0		0	
2.30511 culturi											0	0		0	
2.3059 cit. AM.											0	0		0	
2.30610GRAM BILA											0	0		0	
2.30611 Culturi bila											0	0		0	
2.30620 culturi Salmonella	192	27	174	42	219	57	180	24	3	0	918	666	252	150	9
2.30621 culturi Shigella	64	9	58	14	73	19	60	8	1		306	222	84	50	3
2.30622 culturi EPEC											0	0		0	
2.30624 culturi EHEC	5		4		10		7				26	17	9	0	
2.30630 culturi Campylobac											0	0		0	
2.30631 culturi Yersinia	64	9	58	14	73	19	60	8	1		306	222	84	50	3
2.30632 culturi Vibrio											0	0		0	
2.30633 culturi Staph	2						1				3	1	2	0	
2.30634 culturi Clostridium											0	0		0	
2.3069 frot AM,TIA,	2						1				3	1	2	0	
2.30740 Sec.vaginalaGRAM											0	0		0	
2.30741 culturi aerobe											0	0		0	
2.3079 cit. AM											0	0		0	
2.30800 Secr.uretr.frot. Gram barbati											0	0		0	
2.30801 " " culturi aerobe " "											0	0		0	
2.30900 Puroi /GRAM	12		4		6	1	1				24	16	8	1	
2.30901 culturi aerobe	48		16		24	4	4				96	63	33	4	
2.30902 culturi anaerobe															
2.3099 citol. AM Alte ex.piele/tes.subcut	12		4		6	1	1				24	16	8	1	
2.30910 Escara frotiu GRAM											0	0		0	
2.30911 ,, ,, culturi aerobe											0	0		0	
2.30920 Celulite Gram											0	0		0	
2.30921 culturi aerobe Celulite											0	0		0	
2.3100 Urina culturi aerobe	456	72	392	56	244	80	220	32			1552	1035	517	240	80
2.3101 " " ex.BAAR											0	0		0	
2.3109 Alte ex tract urinar Frotiu Gram	114	18	98	14	61	20	55	8			388	259	129	60	20
2.31100 Prelevate biopsie Gram											0	0		0	
2.31101 " " Ex. microscopica - BAAR											0	0		0	
2.31102 " " Cultivare bacterii aerobe											0	0		0	
2.31103 " "Cultivare bacterii anaerobe											0	0		0	

2.31104 " " " " BK											0	0		0	
2.50116 Prelevat biopsie cult. Fungi											0	0		0	
2.31110 Prep.necrops.Gram											0	0		0	
2.31111 Prep.necrops.BAAR											0	0		0	
2.31112 post.mort.culturi aerob.											0	0		0	
2.31120 Cateter virf culturi aerobe											0	0		0	
2.3119 Alte tipuri de prelevate											0	0		0	
2.31200 Ex.microscop.culturi bact	266	65	112	49	121	54	69	32			768	509	259	200	66
2.31201 Catalaza	100	65	82	35	76	33	51	26			468	312	156	159	52
2.31202 Oxidaza	62	8	59	9	41	6	24	8			217	144	73	31	6
2.31203 Bacitracina	5	6	4	1	3	6	3	4			32	22	10	17	6
2.31204 Optochin					1						1	1		0	
2.31206 Coagulaza	30	11	19	8	13	7	10	6			104	67	37	32	7
2.31208 Teste mobilit.Enter.+ Bact I	73	6	53	13	86	12	58	3			304	226	78	34	24
2.31209 Alte teste primare											0	0		0	
2.31210 Teste biochimice Enter+Bact I	991	180	700	251	933	184	694	112			4045	2875	1170	727	346
2.31211 Aglutinare pe lama	14		6	5	18		17				60	60		5	
231212 Latex aglutin.	5	1	3	2		1	1				13	9	4	4	
2.31213 Stripuri identificare bacter.	2		3		1						6	6		0	
2.31219 Alte teste suplimentare											0	0		0	
2.3130 Antibiogram.difuz.ae	68	12	43	15	26	9	24	3			200	131	69	39	13
2.3132 Antibiograma automata	2		3		1						6	6		0	
2.3133 Determ. Prod.de beta-lactamaza	33	12	24	13	19	8	18	8			135	90	45	41	15
2.3134 Determin.prod de ESBL	33	12	24	13	19	8	18	8			135	90	45	41	15
2.3135 Determin CMI	5		4		3						12	12		0	
2.3225 Latex Rotavirus	1		1		1						3	3		0	
2.40000 ASLO	10	23	17	20	18	22	13	15			138	110	28	80	18
2.40012 RPR	1		2	1	2	1	1				8	5	3	2	1
2.40013 TPHA											0	0		0	
2.40207 Leptospira screen.											0	0		0	
240208 Widall											0	0		0	
240218 Wright											0	0		0	
2.414 ELISA	3						2	2			7	6	1	2	1
2.415 Test rapid mononucleoza											0	0		0	
2.419 Alte: QuantiFeron											0	0		0	
2.500 Ex.micologic nativ	65	9	65	18	76	23	73	8	1		338	249	89	58	3
2.50011 LCR cultivare fungi											0	0		0	
2.501 Frotiu colorat fungi	9		1		1						11	11		0	
2.50100 Hc.fungi	8										8	8		0	
2.50102 culturi fungi EX.faringian	4		1								5	5		0	
2.50104 culturi fungi Aspirat traheal											0	0		0	

2.50108 cult.fungi Sputa	10	1	3		2		3				19	13	6	1	
2.50110 culturi fungi Secret.conjunctiva											0	0		0	
2.50114 culturi fungi Secretie vaginala											0	0		0	
2.50119 culturi fungi Alte prelevate MF	10		5		3		5				23	16	7	0	
2.502 tus China fungi											0	0		0	
2.5020 Antifungigrama difuzimetrica											0	0		0	
2.5021 Antifungigrama automata	2						2				4	3	1	0	
2.503 Filamentare	13	1	8	2	12	3	6	1			46	33	13	7	
2.504 Stripuri identificare automata	2						2				4	3	1	0	
2.51010 Ex.ser fiziolog	65	9	65	18	76	23	73	8	1		338	249	89	58	3
2.51011 Ex.Lugol	65	9	65	18	76	23	73	8	1		338	249	89	58	3
2.51030 Ziehl-Neelsen modif											0	0		0	
2.51039 Alte coloratii paraziti											0	0		0	
2.5106 Amprenta anala											0	0		0	
2.5107 lichid duodenal ex.micr.paraziti											0	0		0	
2.5109 Kato Miura											0	0		0	
2.5111 Ex.microsc.frotiu malarie	3										3	3		0	
2.5112 Picatura groasa (malarie)	3										3	3		0	
2.51300 ex direct paraziti secr.vaginala											0	0		0	
2.51301 frotiu MGG secr.vaginala											0	0		0	
2.51311 frotiu MGG secr.uretrala											0	0		0	
2.51430 frot.Giemsa paraz lavaj bronho											0	0		0	
2.60012 Hemoleuc automata	370	100	251	126	198	140	363	94			1642	1095	547	460	163
2.6002 Reticulocit	9		4		2		6				21	14	7	0	
2.6003 FL	185	18	90	15	76	20	92	25			521	348	173	78	39
2.6004 FL	185	18	90	15	76	20	92	25			521	348	173	78	39
2.604 VSH	90	88	52	70	45	60	35	70			510	340	170	288	96
2.6050 Grup sg +.Rh		8			4		5				17	12	5	8	
2.6100 TS		1		2				2			5	3	2	5	
2.6101 Quick	47	50	10	17	10	22	32	48			236	158	78	137	45
2.611 TC+ Howel		1		2				2			5	3	2		
2.6124 Lupus anticoagulant (screening)											0	0		0	
2.7140Ex.citologic p-cţie ganglionara											0	0		0	
2.714 Ex citologic alte prelevate											0	0		0	
2.7162 centrif.lichide +ex.frot	48		28				25				101	68	33	0	
2.30810 Gram sperma											0	0		0	
2.30812 Culturi sperma											0	0		0	
2.3089 Albastru met tract genit masc.											0	0		0	
											0	0		0	
TOTAL	4822	1081	3340	1130	3150	1102	2941	746	10	0	18322	12122	5627	4059	1322

Total laborator											**26787**				
Total Microbiologie I											**8347**				
Total Microbiologie II											**6218**				
Total Hematologie											**3484**				
Total serologie											**273**				
Total biochimie											**8465**				
													Ag HBs 4		
													Ac a HCV 3		
													PLATA ELISA 0		

18322

Statistica Iunie 2011 Laborator clinic: Biochimie , Microbiologie I + II, Hematologie , Imunologie															
	Sectia I		Sectia II		Sectia III		Sectia IV								
	Pav. 3s ,3j ,6j ,TI		Pav. 4s, 4j, 6s		Pav 1s, 2s,6j		Pav. 7s, 7j		Plata	Fisa solicitare	TOTAL	Urban	Rural	Total spit. zi	Rural zi
coduri	Spit.c	Spit zi	Spit.c	Spit zi	Spit.c	Spit zi	Spit.c	Spit zi							
Biochimie															
2.1002 Proteine ser + lichide de pc-tie	112	107	67	32	77	41	104	82			622	372	250	262	74
2.1003 Electroforeza prot.											0	0		0	
2.1004 Albumina (lichide de punctie)	31		14		19		10				74	35	39	0	
2.10054 Fibrinogen	47	30	37	9	25	5	10	6			169	86	83	50	21
2.1011 Uree	186	159	143	51	112	43	156	96			946	558	388	349	84
2.1012 Acid uric											0	0		0	
2.1014 Creatinina serica	186	159	143	51	112	43	156	96			946	558	388	349	84
2.1015 Bilirubina totala	182	209	147	113	148	107	167	148			1221	728	493	577	151
2.1016 Bilirubina directa	6	5		1	3	1	3	4			23	14	9	11	2
2.1020 Glucoza serica+lichide de pc-tie	218	179	155	71	140	60	177	121			1121	659	462	431	127
2.10303 Colesterol total	81	157	43	33	47	71	88	102			622	398	224	363	78
2.10304 HDL Colesterol							9				9	5	4	0	2
2.10305 LDL Colesterol							9				9	5	4	0	2
2.10306 Trigliceride	16	76		3	7	23	23	24			172	123	49	126	28
2.10402 ALT(TGP)	190	218	154	120	152	113	177	155			1279	750	529	606	151
2.10403 AST (TGO)	36	98	13	12	13	25	64	85			346	241	105	220	46
2.10406Gamaglutamiltranspeptid.(GGT)	41	57	25	10	22	25	9	9			198	124	74	101	27
2.10409 Fosfataza alcalina	49	58	27	19	15	8	9	4			189	114	75	89	24
2.10412 α Amilaza(serica +urinara)											0	0		0	
2.10500 Sodiu											0	0		0	
2.10501 Potasiu											0	0		0	
2.10502 Clor ser + lichide de punctie	31		14		19		10				74	35	39	0	
2.10503 Calciu total											0	0		0	
2.10505 Magneziu											0	0		0	
2.10506 Fier seric	5	12	3	5	3	1	2	5			36	27	9	23	4
2.1061 pH											0	0		0	
2.1062 pO2											0	0		0	
2.1063 pCO2											0	0		0	
2.1065 Rez.alcalina											0	0		0	
2.1066 pHCo3											0	0		0	
2.2620 Analiza urina Combur test strip											0	0		0	
2.271 Detectare hemoragii oculte											0	0		0	
											0	0		0	

Total	1417	1524	985	530	914	566	1183	937	0	0	8056	4832	3224	3557	905
Microbiologie,hematologie,serologie															
Cod	Sectia I		Sectia II		Sectia III		Sectia IV								
	Pav. 3s ,3j ,6j ,TI		Pav. 4s, 4j, 6s		Pav 1s, 2s,6j		Pav. 7s, 7j		Plata	Fisa	TOTAL	Urban	Rural	Total	Rural zi
										solicitare				spit. zi	
2.10053 CRP	60	23	8	2	5	5	6	4			113	80	33	34	11
2.2609 URINA /nr.detectare leucocite	140	37	102	19	108	12	54	5			477	292	185	73	24
2.2610 URINA detectare hematii	140	37	102	19	108	12	54	5			477	292	185	73	24
2.2616 citolog Addis											0	0		0	
2.270 Ex.digestie	56	5	76	16	98	16	52	18			337	262	75	55	10
2.279 Alte ex.contin.intestEx.cit	56	5	76	16	98	16	52	18			337	262	75	55	10
2.2800 LCR Numarat.elem.nucleate	86		58		39		14				197	132	65	0	
2.2801 citolog Alb.met.	36		18		26		9				89	60	29	0	
2.2809 Alte investig. LCR											0	0		0	
2.2810 L.pl, L.asc... nr											0	0		0	
2.2811 citolog Alb.met											0	0		0	
2.3000 Hc aerobe	370		277		263		122				1032	688	344	0	
2.3001 Hc anaerob											0	0		0	
2.30100 GRAM LCR	16		8		6		2				32	22	10	0	
2.30101 culturi LCR	35		18		12						65	44	21	0	
2.30102 Latex agl. meningite LCR	5										5	5		0	
2.30104 frotiuBAAR LCR	9		4		6		3				22	15	7	0	
2.30105 cult BK LCR	9		4		6		3				22	15	7	0	
2.30110 GRAM alte lichide											0	0		0	
2.30111 culturi aerobe alte lichide											0	0		0	
2.30112 culturi anaerobe alte lichide											0	0		0	
2.30113frotiuBAAR alte lichide											0	0		0	
2.30114 culturi BK alte lichide											0	0		0	
2.30200 culturi aerobe cavitate bucala											0	0		0	
2.30220 Exs.naz Staf portaj	6		3		8		5				22	15	7	0	
2.30221 Exs.nazStrep portaj	6		3		8		5				22	15	7	0	
2.30250 Exs.far.Strp βhemol	80	50	70	23	189	60	99	20			591	394	197	153	51
2.30255 Exs.far.Neiss.portaj	2		1								3	3		0	
2.30300 Sputa/GRAM	3		2		2		1				8	8		0	
2.30301 ex BAAR sputa	3		2		2		1				8	8		0	
2.30302 cult.aerobe sputa	12		8		8		4				32	32		0	

2.30340 Asp.traheal/GRAM	1										1	1		0	
2.30341 Ex.BAAR Aspirat traheal	1										1	1		0	
2.30342 cult.aerobe Aspirat traheal	3										3	3		0	
2.30400 Secr.conjunct Gram											0	0		0	
2.30401 ,, ,, culturi aerobe											0	0		0	
2.3049 Alte examinari ochi cit AM											0	0		0	
2.30510 Secr. otica GRAM	3										3	3		0	
2.30511 culturi	12										12	12		0	
2.3059 cit. AM.	3										3	3		0	
2.30610GRAM BILA											0	0		0	
2.30611 Culturi bila											0	0		0	
2.30620 culturi Salmonella	162	15	216	42	264	30	126	33	0	0	888	693	195	120	24
2.30621 culturi Shigella	54	5	72	14	88	10	42	11	0	0	296	231	65	40	8
2.30622 culturi EPEC											0	0		0	
2.30624 culturi EHEC	14		11		7	1	6	3			42	35	7	4	2
2.30630 culturi Campylobac											0	0		0	
2.30631 culturi Yersinia	54	5	72	14	88	10	42	11	0	0	296	231	65	40	8
2.30632 culturi Vibrio											0	0		0	
2.30633 culturi Staph	3						2	1			6	6		1	
2.30634 culturi Clostridium											0	0		0	
2.3069 frot AM,TIA,	3						2	1			6	6		1	
2.30740 Sec.vaginalaGRAM															
2.30741 culturi aerobe															
2.3079 cit. AM											0	0		0	
2.30800 Secr.uretr.frot. Gram barbati								3			3	3		3	
2.30801 " " culturi aerobe " "								9			9	9		9	
2.30900 Puroi /GRAM	5		2		3		3				13	13		0	
2.30901 culturi aerobe	20		8		12		12				52	52		0	
2.30902 culturi anaerobe											0	0		0	
2.3099 citol. AM Alte ex.piele/tes.subcut	13		4		5		5				27	22	5	0	
2.30910 Escara frotiu GRAM	3										3	3		0	
2.30911 ,, ,, culturi aerobe	12										12	12		0	
2.30920 Celulite Gram											0	0		0	
2.30921 culturi aerobe Celulite											0	0		0	
2.3100 Urina culturi aerobe	428	63	129	42	209	18	222	15			1126	751	375	138	46
2.3101 " " ex.BAAR											0	0		0	
2.3109 Alte ex tract urinar Frotiu Gram	140	37	102	19	108	12	54	5			477	292	185	73	24
2.31100 Prelevate biopsie Gram											0	0		0	
2.31101 " " Ex. microscopica - BAAR											0	0		0	
2.31102 " " Cultivare bacterii aerobe											0	0		0	
2.31103 " "Cultivare bacterii anaerobe											0	0		0	

2.31104 " " " " BK											0	0		0	
2.50116 Prelevat biopsie cult. Fungi											0	0		0	
2.31110 Prep.necrops.Gram											0	0		0	
2.31111 Prep.necrops.BAAR											0	0		0	
2.31112 post.mort.culturi aerob.											0	0		0	
2.31120 Cateter virf culturi aerobe											0	0		0	
2.3119 Alte tipuri de prelevate											0	0		0	
2.31200 Ex.microscop.culturi bact	303	89	130	78	129	76	121	68			994	665	329	311	103
2.31201 Catalaza	65	20	99	32	70	43	80	11			420	203	217	106	34
2.31202 Oxidaza	43	17	41	11	22	17	20	10			181	74	107	55	18
2.31203 Bacitracina	4	2	6	1	6	3	2	1			25	13	12	7	2
2.31204 Optochin	2		3		2		1				8	5	3	0	
2.31206 Coagulaza	17	3	17	8	14	4	15	6			84	49	35	21	6
2.31208 Teste mobilit.Enter.+ Bact I	51		56		81		26	6			220	178	42	6	18
2.31209 Alte teste primare											0	0		0	
2.31210 Teste biochimice Enter+Bact I	988	260	1412	268	1492	188	564	96			5268	4333	935	812	337
2.31211 Aglutinare pe lama	8		7		24		3				42	38	4	0	2
231212 Latex aglutin.	22	2	12	3	15		3	1			58	36	22	6	
2.31213 Stripuri identificare bacter.	2										2	2		0	
2.31219 Alte teste suplimentare											0	0		0	
2.3130 Antibiogram.difuz.ae	72	11	51	8	33	29	1				205	109	96	48	12
2.3132 Antibiograma automata											0	0		0	
2.3133 Determ. Prod.de beta-lactamaza	46	19	79	17	67	13	29	4			274	132	142	53	17
2.3134 Determin.prod de ESBL	46	19	79	17	67	13	29	4			274	132	142	53	17
2.3135 Determin CMI	4	3	3	2	6	3	1				22	14	8	8	2
2.3225 Latex Rotavirus	2				28	1	4	1	0		36	29	7	2	1
2.40000 ASLO	20	38	6	14	20	24	5	5			132	82	50	81	32
2.40012 RPR	3		1				1	5			10	9	1	5	
2.40013 TPHA											0	0		0	
2.40207 Leptospira screen.											0	0		0	
240208 Widall											0	0		0	
240218 Wright											0	0		0	
2.414 ELISA	10	4					10		14		38	30	8	4	2
2.415 Test rapid mononucleoza											0	0		0	
2.419 Alte: QuantiFeron										1	1	1		0	
2.500 Ex.micologic nativ	56	5	76	16	98	16	52	18			337	262	75	55	10
2.50011 LCR cultivare fungi											0	0		0	
2.501 Frotiu colorat fungi											0	0		0	
2.50100 Hc.fungi			2		2						4	4		0	
2.50102 culturi fungi EX.faringian			2				4				6	6		0	
2.50104 culturi fungi Aspirat traheal											0	0		0	

2.50108 cult.fungi Sputa	3		2		2		1				8	8		0	
2.50110 culturi fungi Secret.conjunctiva											0	0		0	
2.50114 culturi fungi Secretie vaginala											0	0		0	
2.50119 culturi fungi Alte prelevate MF	29		16	2	23	2	26	4			102	68	34	8	
2.502 tus China fungi											0	0		0	
2.5020 Antifungigrama difuzimetrica											0	0		0	
2.5021 Antifungigrama automata											0	0		0	
2.503 Filamentare	6		4		8		8				26	17	9	0	
2.504 Stripuri identificare automata											0	0		0	
2.51010 Ex.ser fiziolog	56	5	76	16	98	16	52	18			337	262	75	55	10
2.51011 Ex.Lugol	56	5	76	16	98	16	52	18			337	262	75	55	10
2.51030 Ziehl-Neelsen modif											0	0		0	
2.51039 Alte coloratii paraziti											0	0		0	
2.5106 Amprenta anala											0	0		0	
2.5107 lichid duodenal ex.micr.paraziti											0	0		0	
2.5109 Kato Miura					1						1	0	1	0	
2.5111 Ex.microsc.frotiu malarie					1						1	1		0	
2.5112 Picatura groasa (malarie)					1						1	1		0	
2.51300 ex direct paraziti secr.vaginala											0	0		0	
2.51301 frotiu MGG secr.vaginala											0	0		0	
2.51311 frotiu MGG secr.uretrala											0	0		0	
2.51430 frot.Giemsa paraz lavaj bronho											0	0		0	
2.60012 Hemoleuc automata	294	130	237	90	241	114	294	135			1535	1024	511	469	160
2.6002 Reticulocit	6				1		3				10	7	3	0	
2.6003 FL	98	20	56	12	38	10	48	12			294	196	98	54	20
2.6004 FL	98	20	56	12	38	10	48	12			294	196	98	54	20
2.604 VSH	116	57	56	28	37	18	67	33			412	275	137	136	45
2.6050 Grup sg +.Rh	10		3		3		4				20	13	7	0	
2.6100 TS		2		2		2		4			10	7	3	10	3
2.6101 Quick	46	22	16	8	14	7	35	17			165	110	55	54	20
2.611 TC+ Howel		2		2		2		4			10	7	3	10	3
2.6124 Lupus anticoagulant (screening)											0	0		0	
2.7140Ex.citologic p-cţie ganglionara											0	0		0	
2.714 Ex citologic alte prelevate											0	0		0	
2.7162 centrif.lichide +ex.frot	16		8		6		2				32	22	10	0	
2.30810 Gram sperma											0	0		0	
2.30812 Culturi sperma											0	0		0	
2.3089 Albastru met tract genit masc.											0	0		0	
											0	0		0	
TOTAL	4662	1037	4144	889	4562	829	2613	655	14	1	19406	13908	5498	3410	1146

Total laborator											**27462**				
Total Microbiologie I											**10813**				
Total Microbiologie II											**5547**				
Total Hematologie											**2752**				
Total serologie											**294**				
Total biochimie											**8056**			**Plata: HBs 8**	
														HCV 6	
														Quantiferon 1	
														(fisa solicitare)	

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STATISTICA Compartiment Microbiologie II ENTERICI lunie 2011															
Cod	Sectia I		Sectia II		Sectia III		Sectia IV								
	Pav. 3s ,3j ,6j ,		Pav. 4s, 4j, 6s		Pav 1s, 2s,6J		Pav. 7s, 7j		Plata	Fisa de solicitare	TOTAL	Urban	Rural	total zi	rural zi
	Spit.cont.	Spit zi	Spit.cont.	Spit zi	Spit.con	Spit zi	Spit.cont	Spit zi							
2.270 Ex.digestie	56	5	76	16	98	16	52	18			337	262	75	55	10
2.279 Alte ex.contin.intestEx.cit	56	5	76	16	98	16	52	18			337	262	75	55	10
2.30620 culturi Salmonella	162	15	216	42	264	30	126	33	0	0	888	693	195	120	24
2.30621 culturi Shigella	54	5	72	14	88	10	42	11	0	0	296	231	65	40	8
2.30622 culturi EPEC											0	0		0	
2.30624 culturi EHEC	14		11		7	1	6	3			42	35	7	4	2
2.30630 culturi Campylobac											0	0		0	
2.30631 culturi Yersinia	54	5	72	14	88	10	42	11	0	0	296	231	65	40	8
2.30632 culturi Vibrio											0	0		0	
2.30633 culturi Staph	3						2	1			6	6		1	
2.30634 culturi Clostridium											0	0		0	
2.3069 frot AM,TIA,	3						2	1			6	6		1	
2.31200 Ex.microscop.culturl	3						2	1			6	6		1	
2.31201 Catalaza	6						4	2			12	6		2	
2.31202 Oxidaza											0	0		0	
2.31203 Bacitracina											0	0		0	
2.31204 Optochin											0	0		0	
2.31206Coagulaza	6						4	2			12	6		2	
2.31208 Teste mobilit.Enter.	51		56		81		26	6			220	178	42	6	18
2.31210 Teste biochimice	436	32	464	64	688	32	216	48			1980	1628	352	176	126
2.31211 Aglutinare pe lama	8		7		24		3				42	38	4	0	2
231212 Latex aglutin.	2		1					1			4	4		1	
2.31213 Stripuri identificare											0	0		0	
2.31219 Alte teste suplimentare											0	0		0	
2.3130 Antibiogram.difuz.ae	2		2		6		1				11	11		0	1
2.3132 Antibiograma automata											0	0		0	
2.3134 Determin.prod de ESBL											0	0		0	
2.3225 Latex Rotavirus	2				28	1	4	1	0		36	29	7	2	1

2.31110 Prep.necrops.Gram											0	0		0	
2.31111 Prep.necrops.BAAR											0	0		0	
2.31112post.mort.culturi aerob.											0	0		0	
2.500 Ex.micologic nativ	56	5	76	16	98	16	52	18			337	262	75	55	
2.501 Frotiu colorat fungi											0	0		0	
2.50119 culturiCandida					2						2	1	1	0	
2.503 Filamentare					2						2	1	1	0	
2.5109 Alte met.Kato-Miura					1						1	0	1	0	
2.51010 Ex.ser fiziolog	56	5	76	16	98	16	52	18			337	262	75	55	
2.51011 Ex.Lugol	56	5	76	16	98	16	52	18			337	262	75	55	
2.51030 Ziehl-Neelsen modif											0	0		0	
2.51039 Alte coloratii											0	0		0	
2.5106 Amprenta anala											0	0		0	
Total	1086	82	1281	214	1769	164	740	211	0	0	5547	4420	1115	671	210

STATISTICA Compartiment Microbiologie II ENTERICI Mai 2011															
Cod	Sectia I		Sectia II		Sectia III		Sectia IV								
	Pav. 3s ,3j ,6j ,		Pav. 4s, 4j, 6s		Pav 1s, 2s,6J		Pav. 7s, 7j		Plata	Fisa de solicitare	TOTAL	Urban	Rural	total zi	rural zi
	Spit.cont.	Spit zi	Spit.cont.	Spit zi	Spit.con	Spit zi	Spit.cont	Spit zi							
2.270 Ex.digestie	41	12	83	10	99	67	39	12			363	284	79	101	10
2.279 Alte ex.contin.intestEx.cit	41	12	83	10	99	67	39	12			363	284	79	101	10
2.30620 culturi Salmonella	105	36	222	21	282	69	105	27			867	675	192	153	36
2.30621 culturi Shigella	35	12	74	7	94	23	35	9			289	225	64	51	12
2.30622 culturi EPEC											0	0		0	
2.30624 culturi EHEC	7	2	19		8	2	7	2			47	31	16	6	2
2.30630 culturi Campylobac											0	0		0	
2.30631 culturi Yersinia	35	12	74	7	94	23	35	9			289	225	64	51	12
2.30632 culturi Vibrio											0	0		0	
2.30633 culturi Staph	4	2	14								20	16	4	2	
2.30634 culturi Clostridium											0	0		0	
2.3069 frot AM,TIA,	2	1	7								10	8	2	1	
2.31200 Ex.microscop.culturl											0	0		0	
2.31201 Catalaza	4	2	14								20	16	4	2	
2.31202 Oxidaza											0	0		0	
2.31203 Bacitracina											0	0		0	
2.31204 Optochin											0	0		0	
2.31206Coagulaza	4	2	14								20	16	4	2	
2.31208 Teste mobilit.Enter.	32	4	42		51	6	22				157	123	34	10	4
2.31210 Teste biochimice	264	32	350		412	48	192	48			1346	1074	272	128	24
2.31211 Aglutinare pe lama	4		11		1		10				26	26		0	
231212 Latex aglutin.			4								4	4		0	
2.31213 Stripuri identificare											0	0		0	
2.31219 Alte teste suplimentare											0	0		0	
2.3130 Antibiogram.difuz.ae	1		2		1		1				5	5		0	
2.3132 Antibiograma automata											0	0		0	
2.3134 Determin.prod de ESBL											0	0		0	
2.3225 Latex Rotavirus		1	3		9	54					67	63	4	55	

2.31110 Prep.necrops.Gram											0	0		0	
2.31111 Prep.necrops.BAAR											0	0		0	
2.31112post.mort.culturi aerob.											0	0		0	
2.500 Ex.micologic nativ	41	12	83	10	99	67	39	12			363	284	79	101	10
2.501 Frotiu colorat fungi											0	0		0	
2.50119 culturiCandida	1				4						5	3	2	0	
2.503 Filamentare	3				12						15	15		0	
2.5109 Alte met.Kato-Miura											0	0		0	
2.51010 Ex.ser fiziolog	41	12	83	10	99	67	39	12			363	284	79	101	10
2.51011 Ex.Lugol	41	12	83	10	99	67	39	12			363	284	79	101	10
2.51030 Ziehl-Neelsen modif											0	0		0	
2.51039 Alte coloratii											0	0		0	
2.5106 Amprenta anala											0	0		0	
Total	706	166	1265	85	1463	560	602	155	0	0	5002	3945	1057	966	140

Statistica Mai 2011 Laborator clinic: Biochimie , Microbiologie I + II, Hematologie , Imunologie															
	Sectia I		Sectia II		Sectia III		Sectia IV								
	Pav. 3s ,3j ,6j ,TI		Pav. 4s, 4j, 6s		Pav 1s, 2s,6j		Pav. 7s, 7j		Plata	Fisa solicitare	TOTAL	Urban	Rural	Total spit. zi	Rural zi
coduri	Spit.c	Spit zi	Spit.c	Spit zi	Spit.c	Spit zi	Spit.c	Spit zi							
Biochimie															
2.1002 Proteine ser + lichide de pc-tie	93	134	90	51	77	69	160	123			797	494	303	377	91
2.1003 Electroforeza prot.											0	0		0	
2.1004 Albumina (lichide de punctie)	26		14		7		12			1	60	30	30	0	
2.10054 Fibrinogen	24	26	24	7	15	6	16	6			124	37	87	45	12
2.1011 Uree	203	173	200	67	144	69	211	137			1204	696	508	446	128
2.1012 Acid uric											0	0		0	
2.1014 Creatinina serica	203	173	200	67	144	69	211	137			1204	696	508	446	128
2.1015 Bilirubina totala	195	241	205	154	167	155	242	182			1541	867	674	732	227
2.1016 Bilirubina directa	1		3		1		10	1			16	5	11	1	1
2.1020 Glucoza serica+lichide de pc-tie	233	210	216	86	161	88	317	155		1	1467	808	659	539	167
2.10303 Colesterol total	67	177	53	43	52	91	191	133			807	463	344	444	140
2.10304 HDL Colesterol								36			36	0	36	36	36
2.10305 LDL Colesterol								36			36	0	36	36	36
2.10306 Trigliceride	14	66	5	4	13	26	81	32			241	134	107	128	36
2.10402 ALT(TGP)	216	252	221	161	178	157	250	190			1625	950	675	760	227
2.10403 AST (TGO)	9	86	23	9	18	45	108	119			417	263	154	259	69
2.10406Gamaglutamiltranspeptid.(GGT)	3	7	10	4	3	3	4	1			35	10	25	15	17
2.10409 Fosfataza alcalina	4	6	8	4		1	2	2			27	9	18	13	11
2.10412 α Amilaza(serica +urinara)											0	0		0	
2.10500 Sodiu	4		1								5	2	3	0	
2.10501 Potasiu											0	0		0	
2.10502 Clor ser + lichide de punctie	30		15		7		12			1	65	32	33	0	
2.10503 Calciu total											0	0		0	
2.10505 Magneziu											0	0		0	
2.10506 Fier seric	1					1	1				3	1	2	1	2
2.1061 pH											0	0		0	
2.1062 pO2											0	0		0	
2.1063 pCO2											0	0		0	
2.1065 Rez.alcalina											0	0		0	
2.1066 pHCo3											0	0		0	
2.2620 Analiza urina Combur test strip											0	0		0	
2.271 Detectare hemoragii oculte											0	0		0	

Total	**1326**	**1551**	**1288**	**657**	**987**	**780**	**1828**	**1290**	**0**	**3**	**9710**	5497	4213	4278	1328
Microbiologie,hematologie,serologie															
	Sectia I		**Sectia II**		**Sectia III**		**Sectia IV**								
Cod	Pav. 3s ,3j ,6j ,TI		Pav. 4s, 4j, 6s		Pav 1s, 2s,6j		Pav. 7s, 7j		**Plata**	**Fisa**	**TOTAL**	Urban	**Rural**	**Total zi**	**Rural zi**
										solicitare					
	Spit.c	**Spit zi**	**Spit.c**	**Spit zi**	**Spit.c**	**Spit zi**	**Spit.c**	**Spit zi**							
2.10053 CRP	**28**	**12**	**16**	**6**	**20**	**18**	**9**	**40**			**149**	**111**	**38**	**76**	**22**
2.2609 URINA /nr.detectare leucocite	**180**	**37**	**102**	**19**	**138**	**12**	**64**	**5**			**557**	**372**	**185**	**73**	**36**
2.2610 URINA detectare hematii	**180**	**37**	**102**	**19**	**138**	**12**	**64**	**5**			**557**	**372**	**185**	**73**	**36**
2.2616 citolog Addis											**0**	**0**		**0**	
2.270 Ex.digestie	**41**	**12**	**83**	**10**	**99**	**67**	**39**	**12**			**363**	**284**	**79**	**101**	**10**
2.279 Alte ex.contin.intestEx.cit	**41**	**12**	**83**	**10**	**99**	**67**	**39**	**12**			**363**	**284**	**79**	**101**	**10**
2.2800 LCR Numarat.elem.nucleate	**36**		**18**		**11**		**4**				**69**	**47**	**22**	**0**	
2.2801 citolog Alb.met.	**16**		**8**		**6**		**2**				**32**	**22**	**10**	**0**	
2.2809 Alte investig. LCR											**0**	**0**		**0**	
2.2810 L.pl, L.asc... nr	**2**		**1**		**1**		**2**				**6**	**4**	**2**	**0**	
2.2811 citolog Alb.met	**2**		**1**		**1**		**2**				**6**	**4**	**2**	**0**	
2.3000 Hc aerobe	**270**		**177**		**163**		**116**				**726**	**560**	**166**	**0**	
2.3001 Hc anaerob											**0**	**0**		**0**	
2.30100 GRAM LCR	**16**		**8**		**6**		**2**				**32**	**22**	**10**	**0**	
2.30101 culturi LCR	**35**		**18**		**12**						**65**	**44**	**21**	**0**	
2.30102 Latex agl. meningite LCR	**5**		**5**								**10**	**10**		**0**	
2.30104 frotiuBAAR LCR	**6**		**2**		**3**						**11**	**8**	**3**	**0**	
2.30105 cult BK LCR	**6**		**2**		**3**						**11**	**8**	**3**	**0**	
2.30110 GRAM alte lichide	**2**		**1**		**1**		**2**				**6**	**4**	**2**	**0**	
2.30111 culturi aerobe alte lichide	**2**		**1**		**1**		**2**				**6**	**4**	**2**	**0**	
2.30112 culturi anaerobe alte lichide											**0**	**0**		**0**	
2.30113frotiuBAAR alte lichide											**0**	**0**		**0**	
2.30114 culturi BK alte lichide											**0**	**0**		**0**	
2.30200 culturi aerobe cavitate bucala											**0**	**0**		**0**	
2.30220 Exs.naz Staf portaj	**5**		**2**		**7**		**4**				**18**	**14**	**4**	**0**	
2.30221 Exs.nazStrep portaj	**5**		**2**		**7**		**4**				**18**	**14**	**4**	**0**	
2.30250 Exs.far.Strp βhemol	**90**	**70**	**80**	**23**	**200**	**80**	**140**	**20**			**703**	**469**	**234**	**193**	**64**
2.30255 Exs.far.Neiss.portaj											**0**	**0**		**0**	
2.30300 Sputa/GRAM	**3**		**3**		**4**		**2**				**12**	**8**	**4**	**0**	
2.30301 ex BAAR sputa	**9**		**9**		**12**		**6**				**36**	**24**	**12**	**0**	

2.30302 cult.aerobe sputa	32		32		48		24				136	91	45	0	
2.30340 Asp.traheal/GRAM											0	0		0	
2.30341 Ex.BAAR Aspirat traheal											0	0		0	
2.30342 cult.aerobe Aspirat traheal											0	0		0	
2.30400 Secr.conjunct Gram											0	0		0	
2.30401 ,, ,, culturi aerobe											0	0		0	
2.3049 Alte examinari ochi cit AM											0	0		0	
2.30510 Secr. otica GRAM											0	0		0	
2.30511 culturi											0	0		0	
2.3059 cit. AM.											0	0		0	
2.30610GRAM BILA											0	0		0	
2.30611 Culturi bila											0	0		0	
2.30620 culturi Salmonella	105	36	222	21	282	69	105	27			867	675	192	153	36
2.30621 culturi Shigella	35	12	74	7	94	23	35	9			289	225	64	51	12
2.30622 culturi EPEC											0	0		0	
2.30624 culturi EHEC	7	2	19		8	2	7	2			47	31	16	6	2
2.30630 culturi Campylobac											0	0		0	
2.30631 culturi Yersinia	35	12	74	7	94	23	35	9			289	225	64	51	12
2.30632 culturi Vibrio											0	0		0	
2.30633 culturi Staph	4	2	14								20	16	4	2	
2.30634 culturi Clostridium											0	0		0	
2.3069 frot AM,TIA,	2	1	7								10	8	2	1	
2.30740 Sec.vaginalaGRAM	3										3	3		0	
2.30741 culturi aerobe	9										9	9		0	
2.3079 cit. AM	3										3	3		0	
2.30800 Secr.uretr.frot. Gram barbati											0	0		0	
2.30801 " " culturi aerobe " "											0	0		0	
2.30900 Puroi /GRAM	6		3		4		5				18	12	6	0	
2.30901 culturi aerobe	24		12		16		20				72	48	24	0	
2.30902 culturi anaerobe											0	0		0	
2.3099 citol. AM Alte ex.piele/tes.subcut	6		3		4		5				18	12	6	0	
2.30910 Escara frotiu GRAM											0	0		0	
2.30911 ,, ,, culturi aerobe											0	0		0	
2.30920 Celulite Gram											0	0		0	
2.30921 culturi aerobe Celulite											0	0		0	
2.3100 Urina culturi aerobe	528	63	291	42	309	18	252	15	18		1536	1024	512	138	46
2.3101 " " ex.BAAR											0	0		0	
2.3109 Alte ex tract urinar Frotiu Gram	180	37	102	19	138	12	64	5			557	372	185	73	36
2.31100 Prelevate biopsie Gram											0	0		0	
2.31101 " " Ex. microscopica - BAAR											0	0		0	
2.31102 " " Cultivare bacterii aerobe											0	0		0	

2.31103 " "Cultivare bacterii anaerobe											0	0		0	
2.31104 " " " " BK											0	0		0	
2.50116 Prelevat biopsie cult. Fungi											0	0		0	
2.31110 Prep.necrops.Gram											0	0		0	
2.31111 Prep.necrops.BAAR											0	0		0	
2.31112 post.mort.culturi aerob.											0	0		0	
2.31120 Cateter virf culturi aerobe											0	0		0	
2.3119 Alte tipuri de prelevate											0	0		0	
2.31200 Ex.microscop.culturi bact	324	99	260	89	305	96	192	75	4	19	1463	967	496	359	121
2.31201 Catalaza	87	36	113	32	70	43	76	9		7	473	389	84	120	18
2.31202 Oxidaza	63	17	95	11	57	17	27	10	6	20	323	197	126	55	22
2.31203 Bacitracina	6	2	8	1	9	3	6	1		1	37	25	12	7	2
2.31204 Optochin	2	1	3		2		1				9	6	3	1	
2.31206 Coagulaza	23	5	141	8	15	4	20	4	0	6	226	198	28	21	6
2.31208 Teste mobilit.Enter.+ Bact I	103	20	178	30	143	29	56	14	12	20	605	441	164	93	65
2.31209 Alte teste primare											0	0		0	
2.31210 Teste biochimice Enter+Bact I	1033	215	1774	153	1297	256	578	125	96	220	5747	3676	2071	749	250
2.31211 Aglutinare pe lama	4		11		1		10				26	26		0	
231212 Latex aglutin.	20	6	20	4	15	2	3		1		71	46	25	12	4
2.31213 Stripuri identificare bacter.	2		1		3		1				7	5	2	0	
2.31219 Alte teste suplimentare											0	0		0	
2.3130 Antibiogram.difuz.ae	96	21	74	8	42	12	36	1		4	294	193	101	42	14
2.3132 Antibiograma automata											0	0		0	
2.3133 Determ. Prod.de beta-lactamaza	51	14	32	11	21	8	18	7			162	102	60	40	13
2.3134 Determin.prod de ESBL	51	14	32	11	21	8	18	7			162	102	60	40	13
2.3135 Determin CMI	9		4	2	6	3	1				25	17	8	5	
2.3225 Latex Rotavirus		1	3		9	54					67	63	4	55	1
2.40000 ASLO	20	22	18	20	16	24	5	20			145	100	45	86	13
2.40012 RPR		2	2				3	1			8	6	2	3	2
2.40013 TPHA											0	0		0	
2.40207 Leptospira screen.											0	0		0	
240208 Widall											0	0		0	
240218 Wright											0	0		0	
2.414 ELISA							13	32	9		54	34	20	32	4
2.415 Test rapid mononucleoza											0	0		0	
2.419 Alte: QuantiFeron										3	3	3		0	
2.500 Ex.micologic nativ	41	12	83	10	99	67	39	12			363	284	79	101	10
2.50011 LCR cultivare fungi											0	0		0	
2.501 Frotiu colorat fungi	14	2	7	1	9	2	8	1			44	30	14	6	
2.50100 Hc.fungi	3		2		2						7	7		0	
2.50102 culturi fungi EX.faringian	4		2		2		4				12	12		0	

2.50104 culturi fungi Aspirat traheal											0	0		0	
2.50108 cult.fungi Sputa	3		3		4		2				12	8	4	0	
2.50110 culturi fungi Secret.conjunctiva											0	0		0	
2.50114 culturi fungi Secretie vaginala											0	0		0	
2.50119 culturi fungi Alte prelevate MF	20		11		16		18				65	43	22	0	
2.502 tus China fungi											0	0		0	
2.5020 Antifungigrama difuzimetrica											0	0		0	
2.5021 Antifungigrama automata											0	0		0	
2.503 Filamentare	20		15		23		12				70	45	25	0	
2.504 Stripuri identificare automata											0	0		0	
2.51010 Ex.ser fiziolog	41	12	83	10	99	67	39	12			363	284	79	101	10
2.51011 Ex.Lugol	41	12	83	10	99	67	39	12			363	284	79	101	10
2.51030 Ziehl-Neelsen modif											0	0		0	
2.51039 Alte coloratii paraziti											0	0		0	
2.5106 Amprenta anala											0	0		0	
2.5107 lichid duodenal ex.micr.paraziti											0	0		0	
2.5109 Kato Miura											0	0		0	
2.5111 Ex.microsc.frotiu malarie			2								2	2		0	
2.5112 Picatura groasa (malarie)			2								2	2		0	
2.51300 ex direct paraziti secr.vaginala											0	0		0	
2.51301 frotiu MGG secr.vaginala											0	0		0	
2.51311 frotiu MGG secr.uretrala											0	0		0	
2.51430 frot.Giemsa paraz lavaj bronho											0	0		0	
2.60012 Hemoleuc automata	304	224	259	157	276	165	311	201			1897	1265	632	747	249
2.6002 Reticulocit	6		1		1		2				10	7	3	0	
2.6003 FL	48	32	36	12	38	14	28	12			220	147	73	70	23
2.6004 FL	48	32	36	12	38	14	28	12			220	147	73	70	23
2.604 VSH	143	22	169	17	84	10	132	14			591	394	197	63	22
2.6050 Grup sg +.Rh	10		5		1		6				22	22		0	
2.6100 TS	1		1		1		4				7	5	2	0	
2.6101 Quick	70	5	19	2	15	1	23	3			138	92	46	11	5
2.611 TC+ Howel	1		1		1		4				7	5	2	0	
2.6124 Lupus anticoagulant (screening)											0	0		0	
2.7140Ex.citologic p-cţie ganglionara											0	0		0	
2.714 Ex citologic alte prelevate											0	0		0	
2.7162 centrif.lichide +ex.frot	18		9		7		4				38	26	12	0	
2.30810 Gram sperma											0	0		0	
2.30812 Culturi sperma											0	0		0	
2.3089 Albastru met tract genit masc.											0	0		0	
TOTAL	4689	1173	5175	794	4776	1369	2822	746	146	300	21990	15150	6840	4082	1222

Total laborator											**31700**				
Total Microbiologie I											**13459**				
Total Microbiologie II											**5002**				
Total Hematologie											**3116**				
Total serologie											**413**				
Total biochimie											**9710**				

total spital: HBs : 5
HCV:4

Plata : HBs 5
HCV 4
Quantiferon 3 (fisa solicit.)

STATISTICA Compartiment Microbiologie II ENTERICI Martie 2011															
Cod	Sectia I		Sectia II		Sectia III		Sectia IV								
	Pav. 3s ,3j ,6j ,		Pav. 4s, 4j, 6s		Pav 1s, 2s,6J		Pav. 7s, 7j		Plata	Fisa de solicitare	TOTAL	Urban	Rural	total zi	rural zi
	Spit.cont.	Spit zi	Spit.cont.	Spit zi	Spit.con	Spit zi	Spit.cont	Spit zi							
2.270 Ex.digestie	29	45	100	14	84	25	25	11	2		335	294	41	95	5
2.279 Alte ex.contin.intestEx.cit	29	45	100	14	84	25	25	11	2		335	294	41	95	5
2.30620 culturi Salmonella	102	102	314	30	254	20	70	32	8		932	760	172	184	22
2.30621 culturi Shigella	51	51	157	15	127	10	35	16	4		466	380	86	92	11
2.30622 culturi EPEC											0	0		0	
2.30624 culturi EHEC	3		5	3	2		2		1		16	14	2	3	
2.30630 culturi Campylobac	1	23							1		25	25		23	
2.30631 culturi Yersinia	51	51	157	15	127	10	35	16	4		466	380	86	92	11
2.30632 culturi Vibrio											0	0		0	
2.30633 culturi Staph	2								1		3	3		0	
2.30634 culturi Clostridium											0	0		0	
2.3069 frot AM,TIA,	3	46							2		51	51		46	
2.31200 Ex.microscop.culturl	3	46							2		51	51		46	
2.31201 Catalaza	3								2		5	5		0	
2.31202 Oxidaza	6	92									98	98		92	
2.31203 Bacitracina											0	0		0	
2.31204 Optochin											0	0		0	
2.31206Coagulaza	2										2	2		0	
2.31208 Teste mobilit.Enter.	12	16	65	1	36	2	25				157	122	35	19	12
2.31210 Teste biochimice	96	128	524	8	288	16	160				1220	926	294	152	96
2.31211 Aglutinare pe lama		2	2		5						9	7	2	2	
231212 Latex aglutin.											0	0		0	
2.31213 Stripuri identificare											0	0		0	
2.31219 Alte teste suplimentare											0	0		0	
2.3130 Antibiogram.difuz.ae			1				1				2	1	1	0	
2.3132 Antibiograma automata											0	0		0	
2.3134 Determin.prod de ESBL											0	0		0	
2.3225 Latex Rotavirus	4	14	8	1	45	17	3	1	1		94	82	12	33	2
2.31110 Prep.necrops.Gram											0	0		0	
2.31111 Prep.necrops.BAAR											0	0		0	
2.31112post.mort.culturi aerob.											0	0		0	
2.500 Ex.micologic nativ	29	45	100	14	84	25	25	11	2		335	294	41	95	5
2.501 Frotiu colorat fungi											0	0		0	
2.50119 culturiCandida			1		1						2	2		0	

2.503 Filamentare			1		1						2	2		0	
2.5109 Alte met.Kato-Miura	1				1						2	2		0	
2.51010 Ex.ser fiziolog	29	45	100	14	84	25	25	11	2		335	294	41	95	5
2.51011 Ex.Lugol	29	45	100	14	84	25	25	11	2		335	294	41	95	5
2.51030 Ziehl-Neelsen modif							2				2	2		0	
2.51039 Alte coloratii											0	0		0	
2.5106 Amprenta anala											0	0		0	
Total	485	796	1735	143	1307	200	458	120	36	0	5280	4385	895	1259	179

Statistica Martie 2011 Laborator clinic: Biochimie , Microbiologie I + II, Hematologie , Imunologie															
	Sectia I		Sectia II		Sectia III		Sectia IV								
	Pav. 3s ,3j ,6j ,TI		Pav. 4s, 4j, 6s		Pav 1s, 2s,6j		Pav. 7s, 7j		Plata	Fisa solicitare	TOTAL	Urban	Rural	Total spit. zi	Rural zi
coduri	Spit.c	Spit zi	Spit.c	Spit zi	Spit.c	Spit zi	Spit.c	Spit zi							
Biochimie															
2.1002 Proteine ser + lichide de pc-tie	115	110	49	40	79	59	95	97			644	379	265	306	87
2.1003 Electroforeza prot.											0	0		0	
2.1004 Albumina (lichide de punctie)	39		14		13		14			2	82	40	42	0	
2.10054 Fibrinogen	57	28	30	8	19	7	32	11			192	119	73	54	10
2.1011 Uree	219	113	198	75	158	68	183	107			1121	613	508	363	117
2.1012 Acid uric											0	0		0	
2.1014 Creatinina serica	219	113	198	75	158	68	183	107			1121	613	508	363	117
2.1015 Bilirubina totala	209	209	203	174	179	153	212	200			1539	893	646	736	242
2.1016 Bilirubina directa	3	1			4	2	4	1			15	7	8	4	2
2.1020 Glucoza serica+lichide de pc-tie	267	165	224	99	173	96	225	153		2	1404	856	548	513	146
2.10303 Colesterol total	83	142	62	57	70	106	116	115			751	462	289	420	122
2.10304 HDL Colesterol											0	0		0	
2.10305 LDL Colesterol											0	0		0	
2.10306 Trigliceride	18	65	6	10	11	23	22	32			187	123	64	130	39
2.10402 ALT(TGP)	226	218	218	182	194	162	220	208			1628	982	646	770	242
2.10403 AST (TGO)	24	59	31	17	11	45	63	98			348	231	117	219	53
2.10406Gamaglutamiltranspeptid.(GGT)	50	34	34	17	38	42	50	58			323	188	135	151	46
2.10409 Fosfataza alcalina	58	51	40	21	23	15	54	65			327	201	126	152	42
2.10412 α Amilaza(serica +urinara)											0	0		0	
2.10500 Sodiu	17		1		3			1			22	3	19	1	
2.10501 Potasiu											0	0		0	
2.10502 Clor ser + lichide de punctie	56		15		16	0	14	1	0	2	104	43	61	1	
2.10503 Calciu total											0	0		0	
2.10505 Magneziu											0	0		0	
2.10506 Fier seric	1	9	3	3	5	9	1	3			34	23	11	24	4
2.1061 pH											0	0		0	
2.1062 pO2											0	0		0	
2.1063 pCO2											0	0		0	
2.1065 Rez.alcalina											0	0		0	
2.1066 pHCo3											0	0		0	
2.2620 Analiza urina Combur test strip											0	0		0	
2.271 Detectare hemoragii oculte											0	0		0	

Total	**1661**	**1317**	**1326**	**778**	**1154**	**855**	**1488**	**1257**	**0**	**6**	**9842**	5776	**4066**	**4207**	**1269**
Microbiologie,hematologie,serologie															
	Sectia I		**Sectia II**		**Sectia III**		**Sectia IV**								
Cod	Pav. 3s ,3j ,6j ,TI		Pav. 4s, 4j, 6s		Pav 1s, 2s,6j		Pav. 7s, 7j		**Plata**	**Fisa**	**TOTAL**	Urban	**Rural**	**Total zi**	**Rural zi**
										solicitare					
	Spit.c	**Spit zi**	**Spit.c**	**Spit zi**	**Spit.c**	**Spit zi**	**Spit.c**	**Spit zi**							
2.10053 CRP	**12**	**1**	**5**		**4**		**5**				**27**	**22**	**5**	**1**	
2.2609 URINA /nr.detectare leucocite	**149**	**63**	**106**	**37**	**64**	**26**	**118**	**22**			**585**	**390**	**195**	**148**	**49**
2.2610 URINA detectare hematii	**149**	**63**	**106**	**37**	**64**	**26**	**118**	**22**			**585**	**390**	**195**	**148**	**49**
2.2616 citolog Addis											**0**	**0**		**0**	
2.270 Ex.digestie	**29**	**45**	**100**	**14**	**84**	**25**	**25**	**11**	**2**		**335**	**294**	**41**	**95**	**5**
2.279 Alte ex.contin.intestEx.cit	**29**	**45**	**100**	**14**	**84**	**25**	**25**	**11**	**2**		**335**	**294**	**41**	**95**	**5**
2.2800 LCR Numarat.elem.nucleate	**40**		**20**		**10**		**15**			**2**	**87**	**58**	**29**	**0**	
2.2801 citolog Alb.met.	**31**		**15**		**9**		**14**			**1**	**70**	**47**	**23**	**0**	
2.2809 Alte investig. LCR											**0**	**0**		**0**	
2.2810 L.pl, L.asc... nr	**1**						**2**				**3**	**3**		**0**	
2.2811 citolog Alb.met	**1**						**1**				**2**	**2**		**0**	
2.3000 Hc aerobe	**249**		**171**		**123**		**60**				**603**	**402**	**201**	**0**	
2.3001 Hc anaerob											**0**	**0**		**0**	
2.30100 GRAM LCR	**31**		**15**		**9**		**14**			**1**	**70**	**47**	**23**	**0**	
2.30101 culturi LCR	**64**		**24**		**12**		**32**				**132**	**88**	**44**	**0**	
2.30102 Latex agl. meningite LCR	**20**		**10**		**5**						**35**	**35**		**0**	
2.30104 frotiuBAAR LCR	**7**		**2**		**1**		**5**				**15**	**10**	**5**	**0**	
2.30105 cult BK LCR	**7**		**2**		**1**		**5**				**15**	**10**	**5**	**0**	
2.30110 GRAM alte lichide	**1**						**1**				**2**	**2**		**0**	
2.30111 culturi aerobe alte lichide	**3**						**3**				**6**	**6**		**0**	
2.30112 culturi anaerobe alte lichide											**0**	**0**		**0**	
2.30113frotiuBAAR alte lichide	**2**						**2**				**4**	**4**		**0**	
2.30114 culturi BK alte lichide	**1**						**1**				**2**	**2**		**0**	
2.30200 culturi aerobe cavitate bucala											**0**	**0**		**0**	
2.30220 Exs.naz Staf portaj		**1**					**3**	**11**			**15**	**10**	**5**	**12**	**3**
2.30221 Exs.nazStrep portaj		**1**					**3**	**11**			**15**	**10**	**5**	**12**	**3**
2.30250 Exs.far.Strp βhemol	**112**	**58**	**134**	**60**	**148**	**40**	**184**	**78**			**814**	**543**	**271**	**236**	**78**
2.30255 Exs.far.Neiss.portaj											**0**	**0**		**0**	
2.30300 Sputa/GRAM	**11**	**2**	**9**				**4**	**2**			**28**	**28**		**4**	
2.30301 ex BAAR sputa	**11**	**2**	**9**				**4**	**2**			**28**	**28**		**4**	

2.30302 cult.aerobe sputa	44	8	32				16	8			108	72	36	16	5
2.30340 Asp.traheal/GRAM	1										1	1		0	
2.30341 Ex.BAAR Aspirat traheal	1										1	1		0	
2.30342 cult.aerobe Aspirat traheal	4										4	4		0	
2.30400 Secr.conjunct Gram											0	0		0	
2.30401 ,, ,, culturi aerobe											0	0		0	
2.3049 Alte examinari ochi cit AM											0	0		0	
2.30510 Secr. otica GRAM			1								1	1		0	
2.30511 culturi			4								4	4		0	
2.3059 cit. AM.			1								1	1		0	
2.30610GRAM BILA											0	0		0	
2.30611 Culturi bila											0	0		0	
2.30620 culturi Salmonella	102	102	314	30	254	20	70	32	8		932	760	172	184	22
2.30621 culturi Shigella	51	51	157	15	127	10	35	16	4		466	380	86	92	11
2.30622 culturi EPEC											0	0		0	
2.30624 culturi EHEC	3		5	3	2		2		1		16	14	2	3	
2.30630 culturi Campylobac	1	23							1		25	25		23	
2.30631 culturi Yersinia	51	51	157	15	127	10	35	16	4		466	380	86	92	11
2.30632 culturi Vibrio											0	0		0	
2.30633 culturi Staph	2								1		3	3		0	
2.30634 culturi Clostridium											0	0		0	
2.3069 frot AM,TIA,	3	46							2		51	51		46	
2.30740 Sec.vaginalaGRAM		1			1						2	2		1	
2.30741 culturi aerobe		3			3						6	6		3	
2.3079 cit. AM		1			1						2	2		1	
2.30800 Secr.uretr.frot. Gram barbati											0	0		0	
2.30801 " " culturi aerobe " "											0	0		0	
2.30900 Puroi /GRAM	3		7		3		1				14	10	4	0	
2.30901 culturi aerobe	12		28		12		3				55	37	18	0	
2.30902 culturi anaerobe											0	0		0	
2.3099 citol. AM Alte ex.piele/tes.subcut	6		7		3		1				17	13	4	0	
2.30910 Escara frotiu GRAM	3										3	3		0	
2.30911 ,, ,, culturi aerobe	12										12	12		0	
2.30920 Celulite Gram											0	0		0	
2.30921 culturi aerobe Celulite											0	0		0	
2.3100 Urina culturi aerobe	596	252	424	148	256	104	472	88			2340	1560	780	592	197
2.3101 " " ex.BAAR											0	0		0	
2.3109 Alte ex tract urinar Frotiu Gram	149	63	106	37	64	26	118	22			585	390	195	148	49
2.31100 Prelevate biopsie Gram											0	0		0	
2.31101 " " Ex. microscopica - BAAR											0	0		0	
2.31102 " " Cultivare bacterii aerobe											0	0		0	

2.31103 " "Cultivare bacterii anaerobe											0	0		0	
2.31104 " " " " BK											0	0		0	
2.50116 Prelevat biopsie cult. Fungi											0	0		0	
2.31110 Prep.necrops.Gram											0	0		0	
2.31111 Prep.necrops.BAAR											0	0		0	
2.31112 post.mort.culturi aerob.											0	0		0	
2.31120 Cateter virf culturi aerobe											0	0		0	
2.3119 Alte tipuri de prelevate											0	0		0	
2.31200 Ex.microscop.culturi bact	365	155	270	100	228	60	314	110	2		1604	1087	517	425	126
2.31201 Catalaza	68	25	38	26	42	19	37	29	2		286	193	93	99	33
2.31202 Oxidaza	69	108	61	34	40	20	62	26			420	310	110	188	35
2.31203 Bacitracina	8	3	9	2	7	5	6	1			41	28	13	11	3
2.31204 Optochin	5		4				1				10	7	3	0	
2.31206 Coagulaza	39	20	32	18	30	11	24	6			180	121	59	55	18
2.31208 Teste mobilit.Enter.+ Bact I	68	42	106	25	66	22	67	16			412	291	121	105	40
2.31209 Alte teste primare											0	0		0	
2.31210 Teste biochimice Enter+Bact I	679	414	975	272	618	236	622	176			3992	2774	1218	1098	411
2.31211 Aglutinare pe lama		2	2		5						9	7	2	2	
231212 Latex aglutin.	20	14	30	5	17	11	15	12	2		126	84	42	42	14
2.31213 Stripuri identificare bacter.	2										2	2		0	
2.31219 Alte teste suplimentare											0	0		0	
2.3130 Antibiogram.difuz.ae	59	30	58	24	35	22	47	28	1		304	202	102	104	34
2.3132 Antibiograma automata	2										2	2		0	
2.3133 Determ. Prod.de beta-lactamaza	53	26	41	24	30	20	42	16			252	168	84	86	28
2.3134 Determin.prod de ESBL	53	26	41	24	30	20	42	16			252	168	84	86	28
2.3135 Determin CMI	6		6		4		3				19	13	6	0	
2.3225 Latex Rotavirus	4	14	8	1	45	17	3	1	1		94	82	12	33	2
2.40000 ASLO	4	1	5	5	16	4	2		1		38	29	9	10	5
2.40012 RPR	1	1	1	1			1	9			14	12	2	11	2
2.40013 TPHA											0	0		0	
2.40207 Leptospira screen.											0	0		0	
240208 Widall											0	0		0	
240218 Wright											0	0		0	
2.414 ELISA	4	2	2	2	4		2	14	22		52	40	12	18	12
2.415 Test rapid mononucleoza	7	1	6	1	5	4	5	2	1		32	18	14	8	8
2.419 Alte: QuantiFeron										1	1	1		0	
2.500 Ex.micologic nativ	29	45	100	14	84	25	25	11	2		335	294	41	95	5
2.50011 LCR cultivare fungi											0	0		0	
2.501 Frotiu colorat fungi	28	8	30	9	24	6	27	2			134	90	44	25	8
2.50100 Hc.fungi	2		4				2				8	6	2	0	
2.50102 culturi fungi EX.faringian	4	1	3		2		8				18	12	6	1	

2.50104 culturi fungi Aspirat traheal	1										1	1		0	
2.50108 cult.fungi Sputa	11	2	9				4	2			28	19	9	4	
2.50110 culturi fungi Secret.conjunctiva											0	0		0	
2.50114 culturi fungi Secretie vaginala		1									1	1		1	
2.50119 culturi fungi Alte prelevate MF	23	8	28	3	9	1	19	2			93	63	30	14	4
2.502 tus China fungi											0	0		0	
2.5020 Antifungigrama difuzimetrica											0	0		0	
2.5021 Antifungigrama automata											0	0		0	
2.503 Filamentare	18	7	13	8	4		10				60	41	19	15	5
2.504 Stripuri identificare automata											0	0		0	
2.51010 Ex.ser fiziolog	29	45	100	14	84	25	25	11	2		335	294	41	95	5
2.51011 Ex.Lugol	29	45	100	14	84	25	25	11	2		335	294	41	95	5
2.51030 Ziehl-Neelsen modif							2				2	2		0	
2.51039 Alte coloratii paraziti											0	0		0	
2.5106 Amprenta anala											0	0		0	
2.5107 lichid duodenal ex.micr.paraziti											0	0		0	
2.5109 Kato Miura	1				1						2	2		0	
2.5111 Ex.microsc.frotiu malarie											0	0		0	
2.5112 Picatura groasa (malarie)											0	0		0	
2.51300 ex direct paraziti secr.vaginala											0	0		0	
2.51301 frotiu MGG secr.vaginala											0	0		0	
2.51311 frotiu MGG secr.uretrala											0	0		0	
2.51430 frot.Giemsa paraz lavaj bronho											0	0		0	
2.60012 Hemoleuc automata	405	169	326	177	253	130	362	157			1979	1451	528	633	112
2.6002 Reticulocit	2		1		2		3				8	5	3	0	
2.6003 FL	40	17	35	16	25	13	36	15			197	132	65	61	20
2.6004 FL	40	17	35	16	25	13	36	15			197	132	65	61	20
2.604 VSH	72	36	29	30	18	20	25	28			258	159	99	114	38
2.6050 Grup sg +.Rh	9		2				4				15	10	5	0	
2.6100 TS		3		3		3		3			12	4	8	12	8
2.6101 Quick	46	25	9	9	12	15	21	20			157	105	52	69	30
2.611 TC+ Howel		3		3		3		3			12	4	8	12	8
2.6124 Lupus anticoagulant (screening)											0	0		0	
2.7140Ex.citologic p-cţie ganglionara											0	0		0	
2.714 Ex citologic alte prelevate											0	0		0	
2.7162 centrif.lichide +ex.frot	32		15		9		16				72	54	18	0	
2.30810 Gram sperma											0	0		0	
2.30812 Culturi sperma											0	0		0	
2.3089 Albastru met tract genit masc.											0	0		0	
TOTAL	4341	2198	4605	1290	3329	1062	3342	1094	63	5	21329	15271	6058	5644	1554

Total laborator												**31171**			
Total Microbiologie I												**13050**			
Total Microbiologie II												**5280**			
Total Hematologie												**2835**			
Total serologie												**164**			
Total biochimie												**9842**			

Plata : HBs **10**
HCV **12**
Quantiferon **1** **(fisa solicit.)**

STATISTICA Compartiment Microbiologie II ENTERICI Noiembrie 2011															
Cod	Sectia I		Sectia II		Sectia III		Sectia IV								
	Pav. 3s ,3j ,6j		Pav. 4s, 4j, 6s		Pav 1s, 2s,6J		Pav. 7s, 7j		Plata	Fisa de solicitare	TOTAL	Urban	Rural	total zi	rural zi
	Spit.cont.	Spit zi	Spit.cont.	Spit zi	Spit.con	Spit zi	Spit.cont	Spit zi							
2.270 Ex.digestie	67	18	45	13	58	11	67	16	4	1	300	245	55	58	10
2.279 Alte ex.contin.intestEx.cit	67	18	45	13	58	11	67	16	4	1	300	245	55	58	10
2.30620 culturi Salmonella	195	51	114	42	150	27	174	42	6	3	804	657	147	162	45
2.30621 culturi Shigella	65	17	38	14	50	9	58	14	2	1	268	219	49	54	15
2.30622 culturi EPEC	3				1		1				5	4	1	0	
2.30624 culturi EHEC	21	4	3	1	7	8				1	45	45		13	2
2.30630 culturi Campylobac											0	0		0	
2.30631 culturi Yersinia	65	17	38	14	50	9	58	14	2	1	268	219	49	54	15
2.30632 culturi Vibrio											0	0		0	
2.30633 culturi Staph	12	6									18	12	6	6	4
2.30634 culturi Clostridium											0	0		0	
2.3069 frot AM,TIA,	6	3									9	6	3	3	2
2.31200 Ex.microscop.culturl											0	0		0	
2.31201 Catalaza	12	6									18	12	6	6	4
2.31202 Oxidaza											0	0		0	
2.31203 Bacitracina											0	0		0	
2.31204 Optochin											0	0		0	
2.31206Coagulaza	6	3									9	6	3	3	
2.31208 Teste mobilit.Enter.	51	22	41	10	30	5	33	16	1	1	210	183	27	53	8
2.31210 Teste biochimice	428	176	332	80	240	4	272	128	8	8	1676	1466	210	388	18
2.31211 Aglutinare pe lama	15		9	2		3	3				32	29	3	5	
231212 Latex aglutin.											0	0		0	
2.31213 Stripuri identificare											0	0		0	
2.31219 Alte teste suplimentare											0	0		0	
2.3130 Antibiogram.difuz.ae	2		1								3	3		0	
2.3132 Antibiograma automata											0	0		0	
2.3134 Determin.prod de ESBL											0	0		0	
2.3225 Latex Rotavirus	13	3	11	3	15		11				56	40	16	6	3
2.31110 Prep.necrops.Gram											0	0		0	
2.31111 Prep.necrops.BAAR											0	0		0	
2.31112post.mort.culturi aerob.											0	0		0	
2.500 Ex.micologic nativ	67	18	45	13	58	11	67	16	4	1	300	245	55	58	10
2.501 Frotiu colorat fungi											0	0		0	
2.50119 culturiCandida	1		1								2	2		0	
2.503 Filamentare	2		2								4	4		0	
2.5109 Alte met.Kato-Miura							3	1			4	2	2	1	
2.51010 Ex.ser fiziolog	67	18	45	13	58	11	67	16	4	1	300	245	55	58	10
2.51011 Ex.Lugol	67	18	45	13	58	11	67	16	4	1	300	245	55	58	10

2.51030 Ziehl-Neelsen modif											0	0		0	
2.51039 Alte coloratii											0	0		0	
2.5106 Amprenta anala											0	0		0	
2.5021 Antifungigrama automata											0	0		0	
2.504 Identificare automata fungi											0	0		0	
Total	1232	398	815	231	833	120	948	295	39	20	4931	4134	797	1044	166

Statistica Noiembrie 2011 Laborator clinic: Biochimie , Microbiologie I + II, Hematologie , Imunologie															
	Sectia I		Sectia II		Sectia III		Sectia IV								
	Pav. 3s ,3j ,6j ,TI		Pav. 4s, 4j, 6s		Pav 1s, 2s,6j		Pav. 7s, 7j		Plata	Fisa solicitare	TOTAL	Urban	Rural	Total spit. zi	Rural zi
coduri	Spit.c	Spit zi	Spit.c	Spit zi	Spit.c	Spit zi	Spit.c	Spit zi							
Biochimie															
2.1002 Proteine ser + lichide de pc-tie	122	65	47	51	82	77	148	120		3	715	389	326	313	92
2.1003 Electroforeza prot.											0	0		0	
2.1004 Albumina (lichide de punctie)	24	1	10		10		18			3	66	26	40	1	
2.10054 Fibrinogen	24	21	16	22	20	19	16	21			159	108	51	83	12
2.1011 Uree	176	98	103	65	128	74	171	116			931	542	389	353	98
2.1012 Acid uric				1				5			6	5	1	6	1
2.1014 Creatinina serica	176	98	103	65	128	74	171	116			931	542	389	353	98
2.1015 Bilirubina totala	182	182	282	8	143	153	187	185			1322	726	596	528	206
2.1016 Bilirubina directa	12	2	1	4	2		7	2			30	14	16	8	1
2.1020 Glucoza serica+lichide de pc-tie	184	142	121	96	140	106	207	170		3	1169	676	493	514	160
2.10303 Colesterol total	49	115	14	50	36	100	91	143			598	358	240	408	124
2.10304 HDL Colesterol	2	13				1	31	35			82	51	31	49	11
2.10305 LDL Colesterol	2	13				1	31	35			82	51	31	49	11
2.10306 Trigliceride	8	39	2	12	11	46	45	75			238	154	84	172	40
2.10402 ALT(TGP)	197	185	159	154	154	164	193	193			1399	803	596	696	216
2.10403 AST (TGO)	52	84	13	36	12	50	77	130			454	273	181	300	91
2.10406Gamaglutamiltranspeptid.(GGT)	38	38	16	26	19	45	38	85			305	223	82	194	35
2.10409 Fosfataza alcalina	41	53	19	18	15	30	36	85			297	236	61	186	38
2.10412 α Amilaza(serica +urinara)	6			7	1	3	1	5			23	19	4	15	1
2.10500 Sodiu											0	0		0	
2.10501 Potasiu											0	0		0	
2.10502 Clor ser + lichide de punctie	24	1	10		10		18			3	66	26	40	1	
2.10503 Calciu total											0	0		0	
2.10505 Magneziu											0	0		0	
2.10506 Fier seric	2	4		9	1	10	4	14			44	36	8	37	4
2.1061 pH											0	0		0	
2.1062 pO2											0	0		0	
2.1063 pCO2											0	0		0	
2.1065 Rez.alcalina											0	0		0	
2.1066 pHCo3											0	0		0	
2.2620 Analiza urina Combur test strip											0	0		0	
2.271 Detectare hemoragii oculte											0	0		0	
											0	0		0	
Total	1321	1154	916	624	912	953	1490	1535	0	12	8917	5258	3659	4266	1239

Microbiologie,hematologie,serologie															
Cod	Sectia I		Sectia II		Sectia III		Sectia IV								
	Pav. 3s ,3j ,6j ,TI		Pav. 4s, 4j, 6s		Pav 1s, 2s,6j		Pav. 7s, 7j		Plata	Fisa solicitare	TOTAL	Urban	Rural	Total spit. zi	Rural zi
											0				
2.10053 CRP	5	10	17	12		5	11	20			80	70	10	47	2
2.2609 URINA /nr.detectare leucocite	107	49	97	28	56	24	85	15			461	308	153	116	38
2.2610 URINA detectare hematii	107	49	97	28	56	24	85	15			461	308	153	116	38
2.2616 citolog Addis											0	0		0	
2.270 Ex.digestie	67	18	45	13	58	11	67	16	4	1	300	245	55	58	10
2.279 Alte ex.contin.intestEx.cit	67	18	45	13	58	11	67	16	4	1	300	245	55	58	10
2.2800 LCR Numarat.elem.nucleate	30		16		7		13				66	44	22	0	
2.2801 citolog Alb.met.	17		8		1		2				28	19	9	0	
2.2809 Alte investig. LCR											0	0		0	
2.2810 L.pl, L.asc... nr	2						4				6	4	2	0	
2.2811 citolog Alb.met	2						4				6	4	2	0	
2.3000 Hc aerobe	190		208		100		79				577	385	192	0	
2.3001 Hc anaerob											0	0		0	
2.30100 GRAM LCR	17		8		1						26	17	9	0	
2.30101 culturi LCR	37		28		4						69	45	24	0	
2.30102 Latex agl. meningite LCR	15		5								20	20		0	
2.30104 frotiuBAAR LCR	4						4				8	8		0	
2.30105 cult BK LCR	4						4				8	8		0	
2.30110 GRAM alte lichide	2						5				7	4	3	0	
2.30111 culturi aerobe alte lichide	8						20				28	16	12	0	
2.30112 culturi anaerobe alte lichide											0	0		0	
2.30113frotiuBAAR alte lichide	2						4				6	4	2	0	
2.30114 culturi BK alte lichide	2						4				6	4	2	0	
2.30200 culturi aerobe cavitate bucala	2		1				5				8	8		0	
2.30220 Exs.naz Staf portaj	2		1		1						4	3	1	0	
2.30221 Exs.nazStrep portaj	2		1		1						4	3	1	0	
2.30250 Exs.far.Strp βhemol	75	75	99	65	109	71	81	56			631	421	210	267	
2.30255 Exs.far.Neiss.portaj	1		1								2	2		0	
2.30300 Sputa/GRAM	7		1		2		6				16	11	5	0	
2.30301 ex BAAR sputa	7		1		2		6				16	8	8	0	
2.30302 cult.aerobe sputa	28		4		8		24				64	43	21	0	
2.30340 Asp.traheal/GRAM											0	0		0	
2.30341 Ex.BAAR Aspirat traheal											0	0		0	
2.30342 cult.aerobe Aspirat traheal											0	0		0	
2.30400 Secr.conjunct Gram			2				1				3	3		0	
2.30401 ,, ,, culturi aerobe			6				3				9	9		0	
2.3049 Alte examinari ochi cit AM			2				1				3	3		0	

2.30510 Secr. otica GRAM											0	0		0	
2.30511 culturi											0	0		0	
2.3059 cit. AM.											0	0		0	
2.30610GRAM BILA											0	0		0	
2.30611 Culturi bila											0	0		0	
2.30620 culturi Salmonella	195	51	114	42	150	27	174	42	6	3	804	657	147	162	45
2.30621 culturi Shigella	65	17	38	14	50	9	58	14	2	1	268	219	49	54	15
2.30622 culturi EPEC	3				1		1				5	4	1	0	
2.30624 culturi EHEC	21	4	3	1	7	8				1	45	45		13	2
2.30630 culturi Campylobac											0	0		0	
2.30631 culturi Yersinia	65	17	38	14	50	9	58	14	2	1	268	219	49	54	15
2.30632 culturi Vibrio											0	0		0	
2.30633 culturi Staph	12	6									18	12	6	6	4
2.30634 culturi Clostridium											0	0		0	
2.3069 frot AM,TIA,	6	3									9	6	3	3	2
2.30740 Sec.vaginalaGRAM											0	0		0	
2.30741 culturi aerobe											0				
2.3079 cit. AM											0	0		0	
2.30800 Secr.uretr.frot. Gram barbati											0	0		0	
2.30801 " " culturi aerobe " "											0	0		0	
2.30900 Puroi /GRAM	5		5		2		2				14	8	6	0	
2.30901 culturi aerobe	20		20		8		8				56	32	24	0	
2.30902 culturi anaerobe											0	0		0	
2.3099 citol. AM Alte ex.piele/tes.subcut	5		5		2		2				14	8	6	0	
2.30910 Escara frotiu GRAM											0	0		0	
2.30911 ,, ,, culturi aerobe											0	0		0	
2.30920 Celulite Gram											0	0		0	
2.30921 culturi aerobe Celulite											0	0		0	
2.3100 Urina culturi aerobe	321	147	291	84	168	72	255	45			1383	922	461	348	116
2.3101 " " ex.BAAR											0	0		0	
2.3109 Alte ex tract urinar Frotiu Gram	107	49	97	28	56	24	85	15			461	308	153	116	38
2.31100 Prelevate biopsie Gram											0	0		0	
2.31101 " " Ex. microscopica - BAAR											0	0		0	
2.31102 " " Cultivare bacterii aerobe											0	0		0	
2.31103 " "Cultivare bacterii anaerobe											0	0		0	
2.31104 " " " " BK											0	0		0	
2.50116 Prelevat biopsie cult. Fungi											0	0		0	
2.31110 Prep.necrops.Gram											0	0		0	
2.31111 Prep.necrops.BAAR											0	0		0	
2.31112 post.mort.culturi aerob.											0	0		0	
2.31120 Cateter virf culturi aerobe											0	0		0	
2.3119 Alte tipuri de prelevate											0	0		0	
2.31200 Ex.microscop.culturi bact	230	111	109	83	98	65	84	38			818	576	242	297	99
2.31201 Catalaza	110	35	75	34	74	24	35	16			403	276	127	109	38

2.31202 Oxidaza	35	21	36	19	28	19	16	11			185	124	61	70	23
2.31203 Bacitracina	9	6	3	4	8	2	2	2			36	24	12	14	4
2.31204 Optochin	3		2				1				6	4	2	0	
2.31206 Coagulaza	39	14	18	9	10	5	8	3			106	73	33	31	9
2.31208 Teste mobilit.Enter.+ Bact I	69	25	52	15	49	13	51	22	1	1	298	241	57	75	15
2.31209 Alte teste primare											0	0		0	
2.31210 Teste biochimice Enter+Bact I	626	209	453	135	449	92	470	194	8	8	2644	2104	540	630	98
2.31211 Aglutinare pe lama	15		9	2		3	3				32	29	3	5	
231212 Latex aglutin.	11	5	12	4	13			2			47	32	15	11	4
2.31213 Stripuri identificare bacter.	2				1						3	3		0	
2.31219 Alte teste suplimentare											0	0		0	
2.3130 Antibiogram.difuz.ae	52	8	28	9	24	9	25	7			162	109	53	33	11
2.3132 Antibiograma automata	2				1						3	3		0	
2.3133 Determ. Prod.de beta-lactamaza	18	3	11	5	19	8	18	6			88	58	30	22	7
2.3134 Determin.prod de ESBL	18	3	11	5	19	8	18	6			88	58	30	22	7
2.3135 Determin CMI	6	1	1								8	6	2	1	
2.3225 Latex Rotavirus	13	3	11	3	15		11				56	40	16	6	3
2.40000 ASLO	6	17	12	17	4	14	10	3			83	71	12	51	2
2.40012 RPR	1		1	1			1				4	3	1	1	
2.40013 TPHA											0	0		0	
2.40207 Leptospira screen.											0	0		0	
240208 Widall											0	0		0	
240218 Wright											0	0		0	
2.414 ELISA	1	2						3			6	6		5	
2.415 Test rapide	13	21			1		16	6			57	40	17	27	2
2.419 Alte: QuantiFeron											0	0		0	
2.500 Ex.micologic nativ	67	18	45	13	58	11	67	16	4	1	300	245	55	58	10
2.50011 LCR cultivare fungi							9				9	6	3	0	
2.501 Frotiu colorat fungi	8	2	7	3	5	1	9	6			41	28	13	12	4
2.50100 Hc.fungi	6		2		2		6				16	11	5	0	
2.50102 culturi fungi EX.faringian	2		1				4				7	5	2	0	
2.50104 culturi fungi Aspirat traheal											0	0		0	
2.50108 cult.fungi Sputa	7		1		2		6				16	8	8	0	
2.50110 culturi fungi Secret.conjunctiva											0	0		0	
2.50114 culturi fungi Secretie vaginala											0	0		0	
2.50119 culturi fungi Alte prelevate MF	5		3		4		3	1			16	13	3	1	
2.502 tus China fungi											0	0		0	
2.5020 Antifungigrama difuzimetrica											0	0		0	
2.5021 Antifungigrama automata											0	0		0	
2.503 Filamentare	10	2	9	3	5	1	9	6			45	32	13	12	4
2.504 Stripuri identificare automata											0	0		0	
2.51010 Ex.ser fiziolog	67	18	45	13	58	11	67	16	4	1	300	245	55	58	10
2.51011 Ex.Lugol	67	18	45	13	58	11	67	16	4	1	300	245	55	58	10
2.51030 Ziehl-Neelsen modif											0	0		0	

2.51039 Alte coloratii paraziti											0	0		0	
2.5106 Amprenta anala											0	0		0	
2.5107 lichid duodenal ex.micr.paraziti											0	0		0	
2.5109 Kato Miura							3	1			4	2	2	1	
2.5111 Ex.microsc.frotiu malarie											0	0		0	
2.5112 Picatura groasa (malarie)											0	0		0	
2.51300 ex direct paraziti secr.vaginala											0	0		0	
2.51301 frotiu MGG secr.vaginala											0	0		0	
2.51311 frotiu MGG secr.uretrala											0	0		0	
2.51430 frot.Giemsa paraz lavaj bronho											0	0		0	
2.60012 Hemoleuc automata	332	161	240	147	193	163	355	169			1760	1352	408	640	104
2.6002 Reticulocit	4		3				3				10	7	3	0	
2.6003 FL	85	15	65	20	62	6	80	12			345	230	115	53	26
2.6004 FL	85	15	65	20	62	6	80	12			345	230	115	53	26
2.604 VSH	96	50	76	38	40	20	72	37			429	286	143	145	48
2.6050 Grup sg +.Rh	10				1		6				17	11	6	0	
2.6100 TS					1		1				2	1	1	0	
2.6101 Quick	28	14	10	5	12	6	8	4			87	58	29	29	9
2.611 TC+ Howel											0	0		0	
2.6124 Lupus anticoagulant (screening)											0	0		0	
2.7140Ex.citologic p-cţie ganglionara											0	0		0	
2.714 Ex citologic alte prelevate											0	0		0	
2.7162 centrif.lichide +ex.frot	17		8		1					1	27	18	9	0	
2.30810 Gram sperma											0	0		0	
2.30812 Culturi sperma											0	0		0	
2.3089 Albastru met tract genit masc.											0	0		0	
											0	0		0	
TOTAL	3809	1310	2773	962	2335	793	2852	883	39	21	15777	11625	4152	3948	908
Total laborator											23974				
Total Microbiologie I											7621				
Total Microbiologie II											4931				
Total Hematologie											2995				
Total serologie											230				
Total biochimie											8197				

15777

STATISTICA Compartiment Microbiologie II ENTERICI Octombrie 2011															
Cod	Sectia I		Sectia II		Sectia III		Sectia IV								
	Pav. 3s ,3j ,6j		Pav. 4s, 4j, 6s		Pav 1s, 2s,6J		Pav. 7s, 7j		Plata	Fisa de solicitare	TOTAL	Urban	Rural	total zi	rural zi
	Spit.cont.	Spit zi	Spit.cont.	Spit zi	Spit.con	Spit zi	Spit.cont	Spit zi							
2.270 Ex.digestie	80	23	92	13	63	7	54	13	44		389	329	60	56	13
2.279 Alte ex.contin.intestEx.cit	80	23	92	13	63	7	54	13	44		389	329	60	56	13
2.30620 culturi Salmonella	234	69	234	30	162	18	159	33	117	0	1056	885	117	150	27
2.30621 culturi Shigella	78	23	78	10	54	6	53	11	39		352	295	57	50	9
2.30622 culturi EPEC	1										1	1		0	
2.30624 culturi EHEC	9	2	11		5		5		2		34	25	9	2	1
2.30630 culturi Campylobac											0	0		0	
2.30631 culturi Yersinia	78	23	78	10	54	6	53	11	39		352	295	57	50	9
2.30632 culturi Vibrio											0	0		0	
2.30633 culturi Staph	9										9	9		0	
2.30634 culturi Clostridium											0	0		0	
2.3069 frot AM,TIA,	3										3	3		0	
2.31200 Ex.microscop.culturl											0	0		0	
2.31201 Catalaza	18										18	18		0	
2.31202 Oxidaza											0	0		0	
2.31203 Bacitracina											0	0		0	
2.31204 Optochin											0	0		0	
2.31206Coagulaza	18										18	18		0	
2.31208 Teste mobilit.Enter.	27	8	27	4	6	2	16	8			98	75	23	22	3
2.31210 Teste biochimice	236	64	228	36	48	40	176	72			900	700	200	212	48
2.31211 Aglutinare pe lama	4		3				5	3			15	9	6	3	
231212 Latex aglutin.											0	0		0	
2.31213 Stripuri identificare											0	0		0	
2.31219 Alte teste suplimentare											0	0		0	
2.3130 Antibiogram.difuz.ae	1		1				1	1			4	2	2	1	
2.3132 Antibiograma automata											0	0		0	
2.3134 Determin.prod de ESBL											0	0		0	
2.3225 Latex Rotavirus	2	3	9	3	4	35	3	3			62	54	8	44	2
2.31110 Prep.necrops.Gram											0	0		0	
2.31111 Prep.necrops.BAAR											0	0		0	
2.31112post.mort.culturi aerob.											0	0		0	
2.500 Ex.micologic nativ	80	23	92	13	63	7	54	13	44		389	329	60	56	13
2.501 Frotiu colorat fungi											0	0		0	
2.50119 culturiCandida	1		1								2	1	1	0	
2.503 Filamentare											0	0		0	
2.5109 Alte met.Kato-Miura											0	0		0	
2.51010 Ex.ser fiziolog	80	23	92	13	63	7	54	13	44		389	329	60	56	13
2.51011 Ex.Lugol	80	23	92	13	63	7	54	13	44		389	329	60	56	13

2.51030 Ziehl-Neelsen modif											0	0		0	
2.51039 Alte coloratii											0	0		0	
2.5106 Amprenta anala											0	0		0	
2.5021 Antifungigrama automata											0	0		0	
2.504 Identificare automata fungi											0	0		0	
Total	1119	307	1130	158	648	142	741	207	417	0	4869	4089	780	814	164

Statistica Octombrie 2011 Laborator clinic: Biochimie , Microbiologie I + II, Hematologie , Imunologie															
	Sectia I		Sectia II		Sectia III		Sectia IV								
	Pav. 3s ,3j ,6j ,TI		Pav. 4s, 4j, 6s		Pav 1s, 2s,6j		Pav. 7s, 7j		Plata	Fisa solicitare	TOTAL	Urban	Rural	Total spit. zi	Rural zi
coduri	Spit.c	Spit zi	Spit.c	Spit zi	Spit.c	Spit zi	Spit.c	Spit zi							
Biochimie															
2.1002 Proteine ser + lichide de pc-tie	95	62	41	31	54	59	115	100			557	301	256	252	87
2.1003 Electroforeza prot.											0	0		0	
2.1004 Albumina (lichide de punctie)	30	1	26	1	11	2	14			5	90	53	37	4	2
2.10054 Fibrinogen	8	10	7	2	27	12	4	4			74	44	30	28	7
2.1011 Uree	205	86	140	45	121	66	171	62			896	519	377	259	73
2.1012 Acid uric											0	0		0	
2.1014 Creatinina serica	205	86	140	45	121	66	171	62			896	519	377	259	73
2.1015 Bilirubina totala	212	173	160	135	148	145	191	145			1309	702	607	598	213
2.1016 Bilirubina directa	3		1		2	1	1	2			10	4	6	3	
2.1020 Glucoza serica+lichide de pc-tie	225	132	160	71	131	86	207	122	5		1139	659	480	411	133
2.10303 Colesterol total	6	21	8	9	6	11	34	22			117	68	49	63	20
2.10304 HDL Colesterol	1	1					26	14			42	26	16	15	6
2.10305 LDL Colesterol	1	1					26	14			42	26	16	15	6
2.10306 Trigliceride	9	64	6	11		19	46	45			200	167	33	139	14
2.10402 ALT(TGP)	212	173	160	135	148	145	191	145			1309	705	604	598	213
2.10403 AST (TGO)	146	10	7	8	14	33	58	76			352	215	137	127	60
2.10406Gamaglutamiltranspeptid.(GGT)	5	9	5	1	4	9	6	11			50	25	25	30	9
2.10409 Fosfataza alcalina	52	58	20	10	12	13	31	41			237	132	105	122	44
2.10412 α Amilaza(serica +urinara)	2				1						3	3		0	
2.10500 Sodiu											0	0		0	
2.10501 Potasiu											0	0		0	
2.10502 Clor ser + lichide de punctie	30	1	26	1	11	2	14		5		90	53	37	4	2
2.10503 Calciu total											0	0		0	
2.10505 Magneziu											0	0		0	
2.10506 Fier seric	1	3		1							5	3	2	4	3
2.1061 pH											0	0		0	
2.1062 pO2											0	0		0	
2.1063 pCO2											0	0		0	
2.1065 Rez.alcalina											0	0		0	
2.1066 pHCo3											0	0		0	
2.2620 Analiza urina Combur test strip											0	0		0	
2.271 Detectare hemoragii oculte			1								1	1		0	
											0	0		0	
Total	1448	891	908	506	811	669	1306	865	10	5	7419	4225	3194	2931	965

Microbiologie,hematologie,serologie															
Cod	Sectia I		Sectia II		Sectia III		Sectia IV								
	Pav. 3s ,3j ,6j ,TI		Pav. 4s, 4j, 6s		Pav 1s, 2s,6j		Pav. 7s, 7j		Plata	Fisa solicitare	TOTAL	Urban	Rural	Total spit. zi	Rural zi
2.10053 CRP											0	0		0	
2.2609 URINA /nr.detectare leucocite	105	47	95	25	54	22	83	13			444	327	117	107	35
2.2610 URINA detectare hematii	105	47	95	25	54	22	83	13			444	327	117	107	35
2.2616 citolog Addis											0	0		0	
2.270 Ex.digestie	80	23	92	13	63	7	54	13	44		389	329	60	56	13
2.279 Alte ex.contin.intestEx.cit	80	23	92	13	63	7	54	13	44		389	329	60	56	13
2.2800 LCR Numarat.elem.nucleate	37		23		14		20				94	63	31	0	
2.2801 citolog Alb.met.	27		18		9		11				65	41	24	0	
2.2809 Alte investig. LCR											0	0		0	
2.2810 L.pl, L.asc... nr	2		1				1				4	3	1	0	
2.2811 citolog Alb.met	2		1				1				4	3	1	0	
2.3000 Hc aerobe	335		343		235		214				1127	752	375	0	
2.3001 Hc anaerob											0	0		0	
2.30100 GRAM LCR	27		18		9		11				65	41	24	0	
2.30101 culturi LCR	18		14		9		6				47	32	15	0	
2.30102 Latex agl. meningite LCR	5		5				0				10	10		0	
2.30104 frotiuBAAR LCR	4		2				3				9	9		0	
2.30105 cult BK LCR	4		2				3				9	9		0	
2.30110 GRAM alte lichide	2		1				1				4	3	1	0	
2.30111 culturi aerobe alte lichide	6		3				3				12	9	3	0	
2.30112 culturi anaerobe alte lichide											0	0		0	
2.30113frotiuBAAR alte lichide	2		1								3	1	2	0	
2.30114 culturi BK alte lichide	2		1								3	1	2	0	
2.30200 culturi aerobe cavitate bucala											0	0		0	
2.30220 Exs.naz Staf portaj	6		1		1						8	5	3	0	
2.30221 Exs.nazStrep portaj	6		1		1						8	5	3	0	
2.30250 Exs.far.Strp βhemol	86	82	109	75	119	81	91	66			709	473	236	304	101
2.30255 Exs.far.Neiss.portaj	1		1								2	2		0	
2.30300 Sputa/GRAM	7						4				11	8	3	0	
2.30301 ex BAAR sputa	7						4				11	8	3	0	
2.30302 cult.aerobe sputa	21						12				33	24	9	0	
2.30340 Asp.traheal/GRAM											0	0		0	
2.30341 Ex.BAAR Aspirat traheal											0	0		0	
2.30342 cult.aerobe Aspirat traheal											0	0		0	
2.30400 Secr.conjunct Gram			2								2	2		0	
2.30401 ,, ,, culturi aerobe			4								4	4		0	
2.3049 Alte examinari ochi cit AM			2								2	2		0	

2.30510 Secr. otica GRAM	2										2	2		0	
2.30511 culturi	6										6	6		0	
2.3059 cit. AM.	2										2	2		0	
2.30610GRAM BILA											0	0		0	
2.30611 Culturi bila											0	0		0	
2.30620 culturi Salmonella	234	69	234	30	162	18	159	33	117	0	1056	939	117	150	27
2.30621 culturi Shigella	78	23	78	10	54	6	53	11	39		352	295	57	50	9
2.30622 culturi EPEC	1										1	1		0	
2.30624 culturi EHEC	9	2	11		5		5		2		34	25	9	2	1
2.30630 culturi Campylobac											0	0		0	
2.30631 culturi Yersinia	78	23	78	10	54	6	53	11	39		352	295	57	50	9
2.30632 culturi Vibrio											0	0		0	
2.30633 culturi Staph	9										9	9		0	
2.30634 culturi Clostridium											0	0		0	
2.3069 frot AM,TIA,	3										3	3		0	
2.30740 Sec.vaginalaGRAM	1										1	1		0	
2.30741 culturi aerobe	3										3	3		0	
2.3079 cit. AM	1										1	1		0	
2.30800 Secr.uretr.frot. Gram barbati								3			3	0	3	3	
2.30801 " " culturi aerobe " "								6			6	0	6	6	
2.30900 Puroi /GRAM	10		4		3		4				21	14	7	0	
2.30901 culturi aerobe	40		16		12		16				84	56	28	0	
2.30902 culturi anaerobe											0	0		0	
2.3099 citol. AM Alte ex.piele/tes.subcut	10		4		3		4				21	14	7	0	
2.30910 Escara frotiu GRAM											0	0		0	
2.30911 ,, ,, culturi aerobe											0	0		0	
2.30920 Celulite Gram											0	0		0	
2.30921 culturi aerobe Celulite											0	0		0	
2.3100 Urina culturi aerobe	420	141	285	75	162	66	249	39			1437	958	479	321	107
2.3101 " " ex.BAAR	3						3				6	6		0	
2.3109 Alte ex tract urinar Frotiu Gram	105	47	95	25	54	22	83	13			444	327	117	107	35
2.31100 Prelevate biopsie Gram											0	0		0	
2.31101 " " Ex. microscopica - BAAR											0	0		0	
2.31102 " " Cultivare bacterii aerobe											0	0		0	
2.31103 " "Cultivare bacterii anaerobe											0	0		0	
2.31104 " " " " BK											0	0		0	
2.50116 Prelevat biopsie cult. Fungi											0	0		0	
2.31110 Prep.necrops.Gram											0	0		0	
2.31111 Prep.necrops.BAAR											0	0		0	
2.31112 post.mort.culturi aerob.											0	0		0	
2.31120 Cateter virf culturi aerobe											0	0		0	
2.3119 Alte tipuri de prelevate											0	0		0	
2.31200 Ex.microscop.culturi bact	220	98	124	79	98	46	69	25			759	517	242	248	82
2.31201 Catalaza	85	29	87	34	71	24	35	16			381	260	121	103	34

2.31202 Oxidaza	35	21	36	19	28	19	16	11			185	124	61	70	23
2.31203 Bacitracina	9	6	3	4	8	2	2	2			36	24	12	14	4
2.31204 Optochin	3		2				1				6	4	2	0	
2.31206 Coagulaza	49	11	15	9	18	5	8	3			118	85	33	28	9
2.31208 Teste mobilit.Enter.+ Bact I	45	11	38	9	25	10	34	14			186	133	53	44	10
2.31209 Alte teste primare											0	0		0	
2.31210 Teste biochimice Enter+Bact I	445	97	360	92	268	128	385	138			1913	1383	530	455	128
2.31211 Aglutinare pe lama	4		3				5	3			15	9	6	3	
231212 Latex aglutin.	14	5	13	4	16			2			54	36	18	11	4
2.31213 Stripuri identificare bacter.	2				1						3	3		0	
2.31219 Alte teste suplimentare											0	0		0	
2.3130 Antibiogram.difuz.ae	60	9	30	9	31	9	19	8			175	120	55	35	11
2.3132 Antibiograma automata	2				1						3	3		0	
2.3133 Determ. Prod.de beta-lactamaza	23	3	14	5	11	8	10	6			80	50	30	22	7
2.3134 Determin.prod de ESBL	23	3	14	5	11	8	10	6			80	50	30	22	7
2.3135 Determin CMI	6	1	1								8	6	2	1	
2.3225 Latex Rotavirus	2	3	9	3	4	35	3	3			62	54	8	44	2
2.40000 ASLO											0	0		0	
2.40012 RPR	1	2	1				1	6			11	10	1	8	
2.40013 TPHA											0	0		0	
2.40207 Leptospira screen.											0	0		0	
240208 Widall											0	0		0	
240218 Wright											0	0		0	
2.414 ELISA	31	32	4	0			42	38	10		157	104	53	70	20
2.415 Test rapid mononucleoza											0	0		0	
2.419 Alte: QuantiFeron											0	0		0	
2.500 Ex.micologic nativ	80	23	92	13	63	7	54	13	44		389	329	60	56	13
2.50011 LCR cultivare fungi											0	0		0	
2.501 Frotiu colorat fungi	8	2	7	3	5	1	9	6			41	28	13	12	4
2.50100 Hc.fungi	6		2		2		6				16	11	5	0	
2.50102 culturi fungi EX.faringian	2		1				4				7	5	2	0	
2.50104 culturi fungi Aspirat traheal											0	0		0	
2.50108 cult.fungi Sputa	7						4				11	8	3	0	
2.50110 culturi fungi Secret.conjunctiva											0	0		0	
2.50114 culturi fungi Secretie vaginala	1										1	1		0	
2.50119 culturi fungi Alte prelevate MF	7		5		4		3	1			20	16	4	1	
2.502 tus China fungi											0	0		0	
2.5020 Antifungigrama difuzimetrica											0	0		0	
2.5021 Antifungigrama automata											0	0		0	
2.503 Filamentare	9	2	5	3	3	1	9	6			38	25	13	12	4
2.504 Stripuri identificare automata											0	0		0	
2.51010 Ex.ser fiziolog	80	23	92	13	63	7	54	13	44		389	329	60	56	13
2.51011 Ex.Lugol	80	23	92	13	63	7	54	13	44		389	329	60	56	13
2.51030 Ziehl-Neelsen modif											0	0		0	

2.51039 Alte coloratii paraziti											0	0		0	
2.5106 Amprenta anala											0	0		0	
2.5107 lichid duodenal ex.micr.paraziti											0	0		0	
2.5109 Kato Miura											0	0		0	
2.5111 Ex.microsc.frotiu malarie											0	0		0	
2.5112 Picatura groasa (malarie)											0	0		0	
2.51300 ex direct paraziti secr.vaginala											0	0		0	
2.51301 frotiu MGG secr.vaginala											0	0		0	
2.51311 frotiu MGG secr.uretrala											0	0		0	
2.51430 frot.Giemsa paraz lavaj bronho											0	0		0	
2.60012 Hemoleuc automata	398	120	227	132	209	146	332	115			1679	1123	556	513	171
2.6002 Reticulocit	5		3		2		2				12	8	4	0	
2.6003 FL	25	5	19	15	26	18	38	12			158	100	58	50	25
2.6004 FL	25	5	19	15	26	18	38	12			158	100	58	50	25
2.604 VSH	69	138	40	80	42	84	34	98			585	397	188	400	133
2.6050 Grup sg +.Rh	8		1				5				14	14		0	
2.6100 TS											0	0		0	
2.6101 Quick			2				1				3	1	2	0	
2.611 TC+ Howel											0	0		0	
2.6124 Lupus anticoagulant (screening)											0	0		0	
2.7140Ex.citologic p-cţie ganglionara											0	0		0	
2.714 Ex citologic alte prelevate											0	0		0	
2.7162 centrif.lichide +ex.frot	29		19		9		12				69	46	23	0	
2.30810 Gram sperma											0	0		0	
2.30812 Culturi sperma											0	0		0	
2.3089 Albastru met tract genit masc.											0	0		0	
											0	0		0	
TOTAL	3890	1199	3112	860	2248	840	2587	804	427	0	15967	11624	4343	3703	1127
Total laborator											23368				
Total Microbiologie I											8303				
Total Microbiologie II											4869				
Total Hematologie											2609				
Total serologie											168				
Total biochimie											7419		Plata HBs 9		
													HCV 1		

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STATISTICA Compartiment Microbiologie II ENTERICI Septembrie 2011															
Cod	Sectia I		Sectia II		Sectia III		Sectia IV								
	Pav. 3s ,3j ,6j		Pav. 4s, 4j, 6s		Pav 1s, 2s,6J		Pav. 7s, 7j		Plata	Fisa de solicitare	TOTAL	Urban	Rural	total zi	rural zi
	Spit.cont.	Spit zi	Spit.cont.	Spit zi	Spit.con	Spit zi	Spit.cont	Spit zi							
2.270 Ex.digestie	75	47	57	26	65	19	120	23	43		475		102	115	21
2.279 Alte ex.contin.intestEx.cit	75	47	57	26	65	19	120	23	43		475		102	115	21
2.30620 culturi Salmonella	213	135	159	57	165	51	348	63	126	0	1317	0	279	306	48
2.30621 culturi Shigella	71	45	53	19	55	17	116	21	42		439		93	102	16
2.30622 culturi EPEC											0			0	
2.30624 culturi EHEC	7	1	5		4		14				31		12	1	3
2.30630 culturi Campylobac											0			0	
2.30631 culturi Yersinia	71	45	53	19	55	17	116	21	42		439		93	102	16
2.30632 culturi Vibrio	5	1	3	2	4		5	2			22		5	5	1
2.30633 culturi Staph	1	1					32				34		31	1	1
2.30634 culturi Clostridium											0			0	
2.3069 frot AM,TIA,	1	1					32				34		31	1	1
2.31200 Ex.microscop.culturl											0			0	
2.31201 Catalaza	2	2					65				69		31	2	2
2.31202 Oxidaza	15	3	9	6	12	0	15	6	0	0	66	51	15	15	3
2.31203 Bacitracina											0	0		0	
2.31204 Optochin											0	0		0	
2.31206Coagulaza	1	1					32				34		31	1	1
2.31208 Teste mobilit.Enter.	39	14	34	2	34	14	157	14	5		313		71	44	5
2.31210 Teste biochimice	188	112	284	24	200	112	1288	120	40		2368		572	368	32
2.31211 Aglutinare pe lama	10	2	12	6	18		15	6			69		21	14	4
231212 Latex aglutin.					1		1				2			0	
2.31213 Stripuri identificare											0			0	
2.31219 Alte teste suplimentare											0			0	
2.3130 Antibiogram.difuz.ae											0			0	
2.3132 Antibiograma automata											0			0	
2.3134 Determin.prod de ESBL											0			0	
2.3225 Latex Rotavirus							1				1			0	
2.31110 Prep.necrops.Gram											0			0	
2.31111 Prep.necrops.BAAR											0			0	
2.31112post.mort.culturi aerob.											0			0	
2.500 Ex.micologic nativ	75	47	57	26	65	19	120	23	43		475		102	115	21
2.501 Frotiu colorat fungi											0			0	
2.50119 culturiCandida											0			0	
2.503 Filamentare											0			0	
2.5109 Alte met.Kato-Miura											0			0	
2.51010 Ex.ser fiziolog	75	47	57	26	65	19	120	23	43		475		102	115	21
2.51011 Ex.Lugol	75	47	57	26	65	19	120	23	43		475		102	115	21

2.51030 Ziehl-Neelsen modif											0			0	
2.51039 Alte coloratii											0			0	
2.5106 Amprenta anala											0			0	
2.5021 Antifungigrama automata											0			0	
2.504 Identificare automata fungi											0			0	
Total	999	598	897	265	873	306	2837	368	470	0	7613	51	1795	1537	238

Statistica Septembrie 2011 Laborator clinic: Biochimie , Microbiologie I + II, Hematologie , Imunologie															
	Sectia I		Sectia II		Sectia III		Sectia IV								
	Pav. 3s ,3j ,6j ,TI		Pav. 4s, 4j, 6s		Pav 1s, 2s,6j		Pav. 7s, 7j		Plata	Fisa solicitare	TOTAL	Urban	Rural	Total spit. zi	Rural zi
coduri	Spit.c	Spit zi	Spit.c	Spit zi	Spit.c	Spit zi	Spit.c	Spit zi							
Biochimie															
2.1002 Proteine ser + lichide de pc-tie	79	99	45	45	49	53	89	106			565	251	314	303	91
2.1003 Electroforeza prot.											0	0		0	
2.1004 Albumina (lichide de punctie)	33	1	3	21	19	1	18			1	97	39	58	23	
2.10054 Fibrinogen	16	28	12	10	12	14	6	17			115	82	33	69	16
2.1011 Uree	148	83	117	30	78	40	69	43			608	334	274	196	49
2.1012 Acid uric															
2.1014 Creatinina serica	148	83	117	30	78	40	69	43			608	334	274	196	49
2.1015 Bilirubina totala	156	217	157	158	132	132	194	170			1316	758	558	677	184
2.1016 Bilirubina directa	2			1	1		1	2			7	2	5	3	1
2.1020 Glucoza serica+lichide de pc-tie	209	182	140	107	125	70	161	139		1	1134	671	463	498	135
2.10303 Colesterol total		3		1		1	2	3			10	7	3	8	1
2.10304 HDL Colesterol							8	2			10	6	4	2	3
2.10305 LDL Colesterol							8	2			10	6	4	2	3
2.10306 Trigliceride	9	56	5	10	9	17	34	77			217	145	72	160	43
2.10402 ALT(TGP)	166	222	167	165	141	137	205	178			1381	823	558	702	184
2.10403 AST (TGO)	47	103	9	18	11	35	63	112			398	255	143	268	73
2.10406Gamaglutamiltranspeptid.(GGT)	27	25	20	7	6	8	8	30			131	76	55	70	19
2.10409 Fosfataza alcalina	60	98	32	19	12	8	16	63			308	192	116	188	47
2.10412 α Amilaza(serica +urinara)											0	0		0	
2.10500 Sodiu											0	0		0	
2.10501 Potasiu											0	0		0	
2.10502 Clor ser + lichide de punctie	33	1	3	21	19	1	18			1	97	39	58	23	
2.10503 Calciu total											0	0		0	
2.10505 Magneziu											0	0		0	
2.10506 Fier seric	2	2		1		1		1			7	-6	13	5	6
2.1061 pH											0	0		0	
2.1062 pO2											0	0		0	
2.1063 pCO2											0	0		0	
2.1065 Rez.alcalina											0	0		0	
2.1066 pHCo3											0	0		0	
2.2620 Analiza urina Combur test strip											0	0		0	
2.271 Detectare hemoragii oculte											0	0		0	
Total	1135	1203	827	644	692	558	969	988	0	3	7019	4014	3005	3393	904

Microbiologie,hematologie,serologie															
Cod	Sectia I		Sectia II		Sectia III		Sectia IV								
	Pav. 3s ,3j ,6j ,TI		Pav. 4s, 4j, 6s		Pav 1s, 2s,6j		Pav. 7s, 7j		Plata	Fisa solicitare	TOTAL	Urban	Rural	Total spit. zi	Rural zi
2.10053 CRP											0	0		0	
2.2609 URINA /nr.detectare leucocite	109	34	40	12	51	9	87	12			354	237	117	67	22
2.2610 URINA detectare hematii	109	34	40	12	51	9	87	12			354	237	117	67	22
2.2616 citolog Addis											0	0		0	
2.270 Ex.digestie	75	47	57	26	65	19	120	23	43		475		102	115	21
2.279 Alte ex.contin.intestEx.cit	75	47	57	26	65	19	120	23	43		475		102	115	21
2.2800 LCR Numarat.elem.nucleate	25		23		9		9				66	44	22	0	
2.2801 citolog Alb.met.	17		8		1						26	17	9	0	
2.2809 Alte investig. LCR											0	0		0	
2.2810 L.pl, L.asc... nr	2		2				5				9	6	3	0	
2.2811 citolog Alb.met	2		2				5				9	6	3	0	
2.3000 Hc aerobe	162		180		72		51				465	310	155	0	
2.3001 Hc anaerob											0	0		0	
2.30100 GRAM LCR	17		8		1						26	17	9	0	
2.30101 culturi LCR	37		28		4						69	45	24	0	
2.30102 Latex agl. meningite LCR	15		5								20	20		0	
2.30104 frotiuBAAR LCR	4										4	4		0	
2.30105 cult BK LCR	4										4	4		0	
2.30110 GRAM alte lichide	2		2				5				9	6	3	0	
2.30111 culturi aerobe alte lichide	8		8				20				36	24	12	0	
2.30112 culturi anaerobe alte lichide											0	0		0	
2.30113frotiuBAAR alte lichide	2		1				4				7	5	2	0	
2.30114 culturi BK alte lichide	2		1				4				7	5	2	0	
2.30200 culturi aerobe cavitate bucala	2		1				5				8	8		0	
2.30220 Exs.naz Staf portaj	7	1	7		2		1	2			20	14	6	3	1
2.30221 Exs.nazStrep portaj	7	1	7		2		1	2			20	14	6	3	1
2.30250 Exs.far.Strp βhemol	66	58	89	48	94	54	66	39			514	349	165	199	66
2.30255 Exs.far.Neiss.portaj	1		1								2	2		0	
2.30300 Sputa/GRAM	9		3		4		8				24	16	8	0	
2.30301 ex BAAR sputa	9		3		4		8				24	16	8	0	
2.30302 cult.aerobe sputa	36		12		12		32				92	60	32	0	
2.30340 Asp.traheal/GRAM											0	0		0	
2.30341 Ex.BAAR Aspirat traheal											0	0		0	
2.30342 cult.aerobe Aspirat traheal											0	0		0	
2.30400 Secr.conjunct Gram											0	0		0	
2.30401 ,, ,, culturi aerobe											0	0		0	
2.3049 Alte examinari ochi cit AM											0	0		0	

2.30510 Secr. otica GRAM											0	0		0	
2.30511 culturi											0	0		0	
2.3059 cit. AM.											0	0		0	
2.30610GRAM BILA											0	0		0	
2.30611 Culturi bila											0	0		0	
2.30620 culturi Salmonella	213	135	159	57	165	51	348	63	126	0	1317	1038	279	306	48
2.30621 culturi Shigella	71	45	53	19	55	17	116	21	42		439	346	93	102	16
2.30622 culturi EPEC											0	0		0	
2.30624 culturi EHEC	7	1	5		4		14				31	19	12	1	3
2.30630 culturi Campylobac											0	0		0	
2.30631 culturi Yersinia	71	45	53	19	55	17	116	21	42		439	346	93	102	16
2.30632 culturi Vibrio	5	1	3	2	4		5	2			22	17	5	5	1
2.30633 culturi Staph	1	1					32				34	3	31	1	1
2.30634 culturi Clostridium											0	0		0	
2.3069 frot AM,TIA,	1	1					32				34	3	31	1	1
2.30740 Sec.vaginalaGRAM	1										1	1		0	
2.30741 culturi aerobe	3										3	3		0	
2.3079 cit. AM	1										1	1		0	
2.30800 Secr.uretr.frot. Gram barbati	2										2	2		0	
2.30801 " " culturi aerobe " "	6										6	6		0	
2.30900 Puroi /GRAM	12		4		3		1				20	14	6	0	
2.30901 culturi aerobe	48		16		12		4				80	56	24	0	
2.30902 culturi anaerobe											0	0		0	
2.3099 citol. AM Alte ex.piele/tes.subcut	6										6	4	2	0	
2.30910 Escara frotiu GRAM											0	0		0	
2.30911 ,, ,, culturi aerobe											0	0		0	
2.30920 Celulite Gram											0	0		0	
2.30921 culturi aerobe Celulite											0	0		0	
2.3100 Urina culturi aerobe	368	136	328	48	164	36	280	48			1408	939	469	268	89
2.3101 " " ex.BAAR											0	0		0	
2.3109 Alte ex tract urinar Frotiu Gram	109	34	40	12	51	9	87	12			354	237	117	67	22
2.31100 Prelevate biopsie Gram	3						3				6	6		0	
2.31101 " " Ex. microscopica - BAAR											0	0		0	
2.31102 " " Cultivare bacterii aerobe											0	0		0	
2.31103 " "Cultivare bacterii anaerobe											0	0		0	
2.31104 " " " " BK											0	0		0	
2.50116 Prelevat biopsie cult. Fungi											0	0		0	
2.31110 Prep.necrops.Gram											0	0		0	
2.31111 Prep.necrops.BAAR											0	0		0	
2.31112 post.mort.culturi aerob.											0	0		0	
2.31120 Cateter virf culturi aerobe											0	0		0	
2.3119 Alte tipuri de prelevate											0	0		0	
2.31200 Ex.microscop.culturi bact	220	98	134	79	98	46	48	25			748	506	242	248	82
2.31201 Catalaza	69	31	87	34	71	24	100	16			432	280	152	2	36

2.31202 Oxidaza	50	24	45	25	40	19	31	17	0	0	251	175	76	15	26
2.31203 Bacitracina	9	6	3	4	8	2	2	2			36	24	12	14	4
2.31204 Optochin	3		2				1				6	4	2	0	
2.31206 Coagulaza	32	12	15	9	18	5	40	3			134	70	64	1	10
2.31208 Teste mobilit.Enter.+ Bact I	57	17	45	7	53	22	165	20	5		391	290	101	44	15
2.31209 Alte teste primare												0			
2.31210 Teste biochimice Enter+Bact I	386	145	405	79	409	200	1486	186	40		2368	1466	902	368	112
2.31211 Aglutinare pe lama	10	2	12	6	18		15	6			69	48	21	14	4
231212 Latex aglutin.	11	5	12	4	14		1	2			49	34	15	11	4
2.31213 Stripuri identificare bacter.	6		2		1						9	9		0	
2.31219 Alte teste suplimentare											0	0		0	
2.3130 Antibiogram.difuz.ae	56	9	30	9	25	9	25	7			170	117	53	34	11
2.3132 Antibiograma automata											0	0		0	
2.3133 Determ. Prod.de beta-lactamaza	18	3	11	5	19	8	18	6			88	58	30	22	7
2.3134 Determin.prod de ESBL	18	3	11	5	19	8	18	6			88	58	30	22	7
2.3135 Determin CMI	8	1	4				2				15	13	2	1	
2.3225 Latex Rotavirus							1				1	1		0	
2.40000 ASLO											0	0		0	
2.40012 RPR	1	4					3	5			13	11	2	9	
2.40013 TPHA											0	0		0	
2.40207 Leptospira screen.											0	0		0	
240208 Widall											0	0		0	
240218 Wright											0	0		0	
2.414 ELISA	17	23	3	2	4	4	12	28	10		103	85	18	57	8
2.415 Test rapid mononucleoza											0	0		0	
2.419 Alte: QuantiFeron											0	0		0	
2.500 Ex.micologic nativ	75	47	57	26	65	19	120	23	43		475		102	115	21
2.50011 LCR cultivare fungi							9				9	9		0	
2.501 Frotiu colorat fungi	8	2	7	3	5	1	9	6			41	28	13	12	4
2.50100 Hc.fungi	6		2		2		6				16	11	5	0	
2.50102 culturi fungi EX.faringian	2		1				4				7	5	2	0	
2.50104 culturi fungi Aspirat traheal											0	0		0	
2.50108 cult.fungi Sputa	10		3		4		8				25	17	8	0	
2.50110 culturi fungi Secret.conjunctiva											0	0		0	
2.50114 culturi fungi Secretie vaginala	1										1	1		0	
2.50119 culturi fungi Alte prelevate MF	8		3		3		3	1			18	15	3	1	
2.502 tus China fungi											0	0		0	
2.5020 Antifungigrama difuzimetrica											0	0		0	
2.5021 Antifungigrama automata											0	0		0	
2.503 Filamentare	5		7		5		9	6			32	19	13	6	
2.504 Stripuri identificare automata											0	0		0	
2.51010 Ex.ser fiziolog	75	47	57	26	65	19	120	23	43		475	373	102	115	21
2.51011 Ex.Lugol	75	47	57	26	65	19	120	23	43		475	373	102	115	21
2.51030 Ziehl-Neelsen modif											0	0		0	

2.51039 Alte coloratii paraziti											0	0		0	
2.5106 Amprenta anala											0	0		0	
2.5107 lichid duodenal ex.micr.paraziti											0	0		0	
2.5109 Kato Miura											0	0		0	
2.5111 Ex.microsc.frotiu malarie											0	0		0	
2.5112 Picatura groasa (malarie)											0	0		0	
2.51300 ex direct paraziti secr.vaginala											0	0		0	
2.51301 frotiu MGG secr.vaginala											0	0		0	
2.51311 frotiu MGG secr.uretrala											0	0		0	
2.51430 frot.Giemsa paraz lavaj bronho											0	0		0	
2.60012 Hemoleuc automata	337	123	210	144	188	118	395	137	1		1653	1103	550	522	174
2.6002 Reticulocit	6		2		1		1				10	7	3	0	
2.6003 FL	88	20	66	31	46	20	120	24			415	277	138	95	25
2.6004 FL	88	20	66	31	46	20	120	24			415	277	138	95	25
2.604 VSH	59	117	49	98	29	57	48	96			553	369	184	368	122
2.6050 Grup sg +.Rh	10		4		2		4				20	14	6	0	
2.6100 TS		2	1	3		4	1	5			16	11	5	14	3
2.6101 Quick	6	3			3	2	3	2			19	13	6	7	2
2.611 TC+ Howel		2	1	3		4	1	5			16	11	5	14	3
2.6124 Lupus anticoagulant (screening)											0	0		0	
2.7140Ex.citologic p-cţie ganglionara											0	0		0	
2.714 Ex citologic alte prelevate											0	0		0	
2.7162 centrif.lichide +ex.frot	27		28		14		9				78	52	26	0	
2.30810 Gram sperma											0	0		0	
2.30812 Culturi sperma											0	0		0	
2.3089 Albastru met tract genit masc.											0	0		0	
											0				
TOTAL	3589	1434	2688	940	2290	870	4754	984	481	0	17062	10741	5202	3763	1098
Total laborator											24081				
Total Microbiologie I											6216				
Total Microbiologie II											7613				
Total Hematologie											3117				
Total serologie											116		Plata Elisa		
Total biochimie											7019		Ag HBs 7	Ac a HCV 3	
													Total	Ag HBs 54	
														Ac a HCV 49	

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